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## 2017 Price List V12

Effective
March 1, 2017


## Revisions

P21 03/17 Clear knife edge undercut color
P54 03/17 Step 2 Grommet (one, center) +\$18
P82 03/17 EBZ4896 and EBZ6096 have inset legs at center of table
P111, 116,132 03/17 Routing hole option available 142,144

P170 03/17 PDEJUMPXX description
P203 03/17 Cabinet \& Bookcase Shelf capacity 140 lbs
P314 03/17 Removed UTITLE24; consolidated 8-wire 4-circuit Added 8-wire 4-circuit w/ controlled stamp
P358, 359 03/17 Removed Available through Dec. 2017 note
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## Notes

## Sales and Customer Service Center

Enwork
12900 Christopher Drive
Lowell, MI 49331
TEL 800.815.7251 FAX 616.987.9446 (8 a.m. to 5:30 p.m. EST)
www.enwork.com
info@enwork.com | quotes@enwork.com | orders@enwork.com | literature@enwork.com | gsainfo@enwork.com

## GSA Customer Information

For questions, email gsainfo@enwork.com or call customer service at 800.815.7251. See the GSA Price List on www.enwork.com/government for an exact listing of products.

Maximize your dollar further without sacrificing aesthetic design, quality or service with Enwork. We are pleased to offer our products and services to government, state, and non-state agencies through several state contracts and our GSA Schedule GS-28F-0028U.
Online access to contract ordering information, terms and conditions, and up-to-date pricing is accessible at www.enwork.com/government.

If you have any questions regarding contract specifics:
Contact Customer Service at 800.815.7251
Email gsainfo@enwork.com
Or email one of the contacts provided at http://enwork.com/government/enwork-contacts/
FSC Class 7100 - Office Furniture
Contractor: ASSA Group, Inc.

## Ordering Address:

12900 Christopher Dr., c/o Participating Dealer (if applicable)
Lowell, MI 49331
Contract Number: GS-28F-0028U
Contract Period: June 4, 2008 through June 3, 2018
Business Size: Small

Cage Code: 4N2C2
DUNS: 166580121
EIN: 20-4467006
NAICS No: 337211 (Primary), 337214

Actively registered in System for Award Management (SAM)? Yes
Electronic Pricing, SIN categories, and additional information available at: http://1.usa.gov/WcICL3

## Order Information

## Order Processing

Orders are processed by fax (616-987-9446) or email (orders@enwork.com)

## Acknowledgments

All orders will be acknowledged within 24 hours unless clarification, special engineering, or material sourcing is needed. Orders will be accepted, manufactured and invoiced based upon the information and terms on the acknowledgment. If there is any discrepancy, it is the responsibility of the dealer to notify our Customer Service department immediately at 800-815-7251.

## Quoting Department

> For any special provisions, requests, or pricing questions, submit an email to quotes@enwork.com and our department will work quickly and efficiently to answer your questions.
> Quotes are typically turned around within 24-48 hrs.

## Changes and Cancellations

Change or cancellation requests must be made in written form. Orders may not be changed or cancelled without the written consent of Enwork. Per the following guidelines, Enwork may accept changes if an order is in progress and/or material has been ordered.
> Order is within 7 business days of shipping; Enwork cannot change or cancel without $100 \%$ fee.
$>$ Order is scheduled to ship more than 7 business days from receipt of written request: Dealer will be responsible for any manufacturing costs incurred as well as a $\$ 250$ (net) change/restock fee.

## Product Non-Obsolescence Policy

Enwork reserves the right to make changes in product design, or detail, and to discontinue any product or material without notice. Enwork will make a good faith effort to maintain product compatibility within our various generations of product platforms to provide our customers with spaces that adapt to change. Enwork's non-obsolescence policy commits to provide our customers with products of comparable function or operational characteristics for a term equal to the warranty period.

## Shipment of Goods

Enwork ships products in the most efficient manner. Direct shipments and arrival appointments are available upon request for full truck load shipment. These appointments are occasionally delayed by unforeseen circumstances, including traffic, equipment problems, inclement weather, and local limitations for large trailers. For shipments less than a truck load in size, Enwork will work with carriers to try to meet specific delivery date requests. Enwork does not guarantee arrival times for small orders (less than a truckload (LTL)). Delivery by appointment (e.g. 9 am ) is possible for an upcharge. Most of Enwork's LTL carriers can provide a 2-4 hour window in advance for delivery. Standard deliveries are made Monday through Friday between the hours of 8:00am and 5:00pm. The receiving party is responsible for unloading all freight at time of delivery. If your delivery requires special accommodations not outlined here (e.g. driver assist), please contact Enwork prior to shipment. Accommodations may carry an upcharge.

All tracking information can be found in the Dealer section of www.enwork.com. Tracking information isn't available until the day after the products have shipped.

## Transit Time Guide (in business days - not guaranteed)



## International Shipping

Enwork will drop ship to any US port of embarkation (excluding Alaska \& Hawaii) and will not be responsible for any additional packaging required after that point. Products that come standard assembled can be KD upon request. Enwork will provide estimated weight \& cube, but the dealer or freight forwarder is responsible for all customs/shipping paperwork as well as marine insurance. Product title transfers at port of embarkation.

## Storage of Completed Orders

Enwork cannot store product beyond the acknowledged ship date. In the event that a customer cannot accept delivery of a finished order, the customer can request that the order is shipped to an alternate address. In the event that no alternate address is provided, Enwork may choose to send the product to a storage facility. The customer will be responsible for charges associated with storage (including transportation to storage) as well as damage or loss risks.

## Freight and Minimum Quantities

> Product is FOB Enwork freight prepaid in the continental United States. Title passes to dealer when it leaves our dock.
> Orders less than $\$ 1000$ net are assessed a $\$ 100$ net freight fee with two exceptions.
$>$ A $\$ 30$ freight fee per chair or box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than $\$ 1000$ net. Refer to the Ordering Information for each chair.
$>$ There is no freight fee for orders less than $\$ 100$ net that can be sent FedEx (e.g. small legs, brackets and lighting).

## Lead Time

Lead times vary. For current lead times by product category, consult Resources/Dealer Support at www.enwork.com.

## Mock-ups

An accelerated lead time is available. Enwork will notify you of the anticipated ship date on your Order Acknowledgment.

## Terms and Conditions

Exclusive Application of Terms and Conditions. These terms and conditions apply to all sales and related dealings between you, the customer ("Buyer"), and ASSA Group, Inc., also known as Enwork, a Michigan corporation ("Seller"). No additional or contrary terms, whether contained in an order, acknowledgment, or other document from Buyer, shall be binding upon Seller unless agreed to in writing signed by an authorized officer of Seller, and Seller expressly rejects all such additional or contrary terms as may be contained in Buyer's documents. Seller's performance is conditioned on Buyer's unmodified consent exclusively to these Terms and Conditions. BUYER'S ACCEPTANCE OF ANY TENDER OF DELIVERY CONSTITUTES ACCEPTANCE OF ALL OF THESE TERMS AND CONDITIONS.

Price, Payment \& Delivery. All prices are those indicated on this document or a separate term sheet incorporated by reference. If pricing is based on Buyer purchasing a certain quantity of goods and Buyer subsequently reduces the quantity purchased, whether by return, cancellation or otherwise, the pricing will be adjusted based on the amount actually purchased. The price and terms of this Agreement are confidential and Buyer shall not disclose them to any person or entity without Seller's written consent, other than to essential personnel. Seller reserves the right at any time to demand payment in advance of shipment. Prices are subject to change at any time without notice. Prices do not include handling or taxes, and Buyer is responsible to pay all taxes of any type or kind regardless of whether collected by Seller. The purchase price is due and payable 30 calendar days from the date of invoice or the date of delivery, whichever is sooner. Seller may refuse to ship where Buyer is in default under this Agreement or any other agreement between the parties. Any payments not timely received by Seller will accrue interest at a rate of $1.5 \%$ per month, unless not permitted by law, in which case the interest charge shall be the highest rate permitted by law. In order to ensure payment, and in addition to all security interests granted by operation of law, Buyer grants Seller a security interest in all items sold pursuant to this Agreement and agrees to allow Seller to sign all documents allowing Seller to perfect this security interest. In the event that such items could be deemed to be inventory, Buyer agrees to allow Seller to do all things necessary to perfect its security interest including, but not limited to, notifying existing secured parties and filing a financing statement prior to delivery of the goods. If any payment required under this Agreement is past due, Buyer shall be in default and Seller may exercise all of its legal rights and remedies, including those set forth in Articles 2 and/or 9 of the Uniform Commercial Code. Delivery is F.O.B. Seller's point of shipment. Title passes on Seller's delivery to the carrier. Delivery dates are estimates only, and Seller is not responsible for any delays of any type or kind. Seller may cancel this Agreement without advance notice in the event of Buyer's breach, for failure to give adequate assurances of future performance after Seller's request for such assurances, or for any other reason in Seller's sole discretion. If Buyer terminates this Agreement, it shall only do so on 30 days advanced written notice, and Buyer will remain liable to Seller for all costs, commitments and liabilities incurred by Seller while fulfilling its obligations under this Agreement, including overhead allocated by Seller to such costs and Seller's anticipated profit from this Agreement. If this Agreement is placed in the hands of an attorney for collection of any amounts due, Buyer shall pay all of Seller's actual attorneys fees and costs of collection.

## Exclusive 10 Year Limited Warranty

Enwork warrants that the goods shall be free from defects in materials or workmanship for a period of ten (10) years except as follows. Chairs are warranted for single shift, standard commercial usage, defined as a standard 8-hour work day, five days a week, when the product is used by a person weighing less than 250 lbs . Lighting, height-adjustable tables, monitor arms, electrical components, pneumatic cylinders, locks, drawer slides, and glides are warranted for a period of five (5) years. Casters are warranted for a period of one (1) year. There is no warranty for "self-edge" chipping or peeling, or on refrigerators.

Upholstery fabrics, vinyl, and polyurethanes are warranted from defects in material and workmanship for five (5) years except for Pixley, Milan, Capri, Ardi, Reko, and Monaco chairs which are warranted for three (3) years. Customer's own materials (COM) are not covered by this warranty. Consult with upholstery materials suppliers for performance criteria and suitability of individual materials. Textiles and laminates are sold subject to minor variations of color. Since textiles vary in weave, thickness and memory, some creasing and/or gathering may occur during the upholstery application process. Because leather is a natural product, variations of texture are common and should be expected.
This warranty excludes any type of misuse, abuse, as well as ordinary wear and tear.
Pursuant to this warranty, if a product fails under ordinary use as a result of a defect in materials or workmanship, Enwork will, at its option, (a) repair the affected product at no charge, (b) replace the affected product at no charge with a new or refurbished product of comparable function, performance, and quality, or (c) refund the original purchase price for the affected product if repair or replacement is not commercially practicable or cannot be completed in a timely manner. This warranty applies solely to the original Buyer with the period starting on the date of shipment, and only for products shipped to and sold for use in the U.S. and Canada. This is Enwork's sole and exclusive warranty, and the Buyer waives all others.

The foregoing warranty shall not apply to damage caused under the following circumstances: (a) damage caused during shipping (this will be handled under separate terms); (b) modifications or attachments to the product that are not Enwork approved; (c) products that were not installed, used or maintained in accordance with product instructions and normal industry practice; (d) products used for rental purpose; (e) damage caused by misapplication of cleaning product; (f) natural variations in wood grain, figure, or the presence of character marks; or ( g ) changes in surface finishes due to aging or exposure to light. If a damaged product is repairable, Enwork may, at its option, permit the Buyer to repair the item and Enwork will issue a credit to the Buyer in accordance with Enwork's repair allowance schedule.

Warranty Disclaimer. Enwork expressly and unconditionally disclaims any and all warranties, express or implied, including but not limited to any warranties of fitness for a particular purpose or merchantability, or warranties based on oral representations from Enwork's personnel or agents, affirmations, models, drawings, samples, promotional literature whether in print, on the internet or in any other format or media.

Limitation of Liability. Enwork's maximum cumulative liability to buyer shall not exceed the purchase price of the goods claimed defective. In no event shall Enwork be liable for any indirect, incidental, special or consequential damages of any type or kind, including but not limited to lost profits, lost business opportunities or lost goodwill, relating to the goods sold hereunder, their installation or use, whether in contract, tort pursuant to statute or otherwise, even if Enwork has been advised of the possibility of such damages.

Indemnity. Buyer shall indemnify and save Enwork harmless from and against all claims of any type or kind for personal injury or property damage, including all costs and attorney's fees, made or alleged as a result of Buyer in any way or manner incorporating or installing any item purchased herein into another product manufactured, assembled, sold or marketed by Buyer.

No Design or other services provided. . This agreement involves the sale of goods only. Buyer does not hire Enwork to perform any design services or for the production of any drawing or other media relative to the goods sold pursuant to this Agreement or Buyer's end product. To the extent that Enwork offers any advice or produces any drawings or other media, Enwork does so as a courtesy to the Buyer and Buyer agrees that it will not rely on such advice, drawing or other media and Enwork shall not be liable for any matter arising from such advice, drawings or other media. Buyer shall have no recourse against Enwork for any services of any type or kind. Buyer shall be solely and exclusively responsible for use and/or installation of all items purchased herein. The items sold herein are based on Buyer's descriptions and Buyer bears sole responsibility for ensuring that the products sold meet Buyer's needs and expectations and are suitable for Buyer's intended use. Enwork is not responsible for Buyer's inaccurate or inadequate design or Buyer's furnishing of incorrect information.

Correction of Errors. Enwork shall have the right to correct any errors, whether clerical or mathematical, which are contained in this Agreement or any term sheet or invoice.

## (Warranty Continued)

Disputes. All disputes of any type or kind, shall be determined by a court of competent jurisdiction which is situated in Kent County, Michigan. Buyer irrevocably consents to such exclusive venue and jurisdiction.


#### Abstract

Miscellaneous. Buyer shall not assign any rights under this Agreement without the prior written consent of Seller. Failure to exercise any rights under this Agreement shall not constitute a waiver and a waiver on one occasion will not constitute a waiver of the same item on any subsequent occasion. No waiver or amendment to this Agreement shall be effective unless it is in writing and signed by authorized representatives of both parties. Paragraph headings are for reference only and are of no legal force or effect. All notices shall be provided to the addresses set forth in this Agreement and if none is provided, to the party's resident agent in the state of incorporation or organization. This Agreement shall be governed by the law of the State of Michigan without regard to any conflicts of law principles. Wherever possible, all terms shall be interpreted consistently. In the event of a conflict with regard to price, payment terms or delivery, the typed provisions on a separate or attached term sheet shall control over the printed provisions on this Agreement. For any other conflict, these Terms and Conditions shall control. No usage in trade shall create a conflict with the terms of this Agreement. Seller reserves the right to correct any typographical errors anywhere in this Agreement. A facsimile signature or a legally valid electronic substitute for a signature shall bind Buyer. If any provisions are determined to be unenforceable, the remainder of the Agreement shall remain in full force and effect.


Entire Agreement. This is the complete and exclusive statement of the terms and conditions relating to the subject matter of this Agreement and all negotiations and representations, if any, made prior to the execution of this Agreement are merged into this Agreement. Seller shall not be bound by any agent's or employee's representations, promises, or inducements not set forth in this writing unless such representation, promise or inducement is set forth in writing, dated subsequent to this Agreement, and signed by an authorized officer of Seller.

## Product Issue Instructions

## Shipping Damages and Claims

Should you receive any portion of a shipment in damaged condition, either apparent or concealed, it is the duty of the customer to note any suspected damage on the carrier's delivery receipt, to accept the damaged goods, and to contact Enwork immediately to begin the freight claim process. Do not install damaged product. All damaged product and packaging must be retained until the freight claim is settled. Failure to retain damaged product and packaging will result in a transfer of liability from Enwork to the customer. Enwork will not warranty custom one-piece tops over $96^{\prime \prime}$ from freight damage. Concealed Damage: Enwork has 15 days from receipt to file a concealed damage claim with the carrier. Failure to report concealed damage to Enwork within 10 days of receipt will result in a transfer of liability from Enwork to the customer. All returns and allowances requests/questions can be submitted to info@enwork.com.

## Defective Products

Enwork may request samples, photos, or videos demonstrating the defect before further action. No merchandise shall be returned or scrapped without prior approval from Enwork. All unauthorized returns may be refused by Enwork and returned to the customer. Credit or reimbursement will be issued for the original purchase price or a replacement will be sent. Enwork reserves the right to request the return of any or all of the defective products. Enwork also reserves the right to repair defects in the field with an Enwork-provided repair team.

## Repair Authorization

Requests for Enwork funded repairs by Enwork dealers must be submitted in writing prior to repair work. Repairs made without Enwork's consent will not be funded. Repair costs for warranty or defect issues must be reasonable.

## Credit for Returned Goods

Credit will not be honored for returned merchandise until all returned goods have been checked by the Enwork Quality Control Division.

## Pricing

Prices in this Price List are United States list prices and include freight (subject to minimum order quantities) within the continental U.S. and to most of Canada. Canadian market orders can be invoiced and paid in U.S. or Canadian dollars. Enwork's USD:CAD conversion rate is posted on www.enwork.com and typically updated quarterly. Canadian market orders must specify USD or CAD on the order. The Canadian Dollar price will be based on the conversion rate in effect at the time the order is received. For convenience, the exchange rate and GST will be included as separate line items on order acknowledgements and invoices.

## Procedure

1) Identify product type and size
a. For Pixley COM information, go to Enwork.com/product/pixley
b. For Seating COM information, refer to the Ordering Information for each specific model
2) Determine fabric roll width (Enwork uses the RAILROAD method exclusively)
3) Find corresponding fabric usage value from table below
4) Calculate fabric required using the formula below
a. (\#UNITS $\times$ FABRIC USAGE) +2.0
b. Add $10 \%$ to accommodate fabric flaws, wrinkles and other imperfections
c. Please order COM IN SEPARATE ROLLS for each product type (e.g. one roll for Grid Tiles, another roll for Ped Cushions) to accommodate multiple manufacturing centers. Tag each roll with the order number and send to
ENWORK, 12900 Christopher Dr., Lowell MI 49331

## FABRIC USAGE CHART (54w/66w Rolls)

| For 54"w Rolls | $24 " w$ | $30 " w$ | $36 " w$ | $42^{\prime \prime} w$ | $48^{\prime \prime} w$ | $54 " w$ | $60 " w$ | $66 " w$ | $72 " w$ | $84 " w$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Grid Tiles - Rail \& Thin Profiles

| USUF/USUG/USUFT/USUGT | $\mathrm{n} / \mathrm{a}$ | .24 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .36 | $\mathrm{n} / \mathrm{a}$ | .44 | $\mathrm{n} / \mathrm{a}$ | .53 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| USFF/USFG/ USFFT/USFGT | $\mathrm{n} / \mathrm{a}$ | .31 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .48 | $\mathrm{n} / \mathrm{a}$ | .59 | $\mathrm{n} / \mathrm{a}$ | .70 |
| USUFB/USUGB/USUGBT | $\mathrm{n} / \mathrm{a}$ | .31 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .48 | $\mathrm{n} / \mathrm{a}$ | .59 | $\mathrm{n} / \mathrm{a}$ | .70 |
| USFFB/USFGB/USFGBT | $\mathrm{n} / \mathrm{a}$ | .47 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | $\mathrm{n} / \mathrm{a}$ | 1.06 |

Privacy Screens, Topper Screens, \& Tackboards

| AAG/AAUH/UMTP/EBTN | .52 | .63 | .74 | .85 | .94 | 1.07 | 1.19 | 1.30 | 1.41 | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| AAF | .78 | .94 | 1.11 | 1.27 | 1.44 | 1.61 | 1.77 | 1.94 | 2.11 | $\mathrm{n} / \mathrm{a}$ |
| VTK/DTKNTKB/UQB | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .56 | .64 | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |
| A2CT | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .56 | .64 | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |
| CLAMP-ON SCREEN | .52 | .63 | .74 | .85 | .94 | 1.07 | 1.19 | 1.30 | 1.41 | $\mathrm{n} / \mathrm{a}$ |
| UG TACKBOARD | n/a | $\mathrm{n} / \mathrm{a}$ | .56 | .64 | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |

Cushions Apex Ped, Landscape, \& Grid Seat Bench

| A2CUSHCOM18 | .36 | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A2CUSHCOM24 | .43 | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ |
| U9CUSH | .44 | .53 | .61 | .69 | .78 | .86 | .94 | 1.03 | 1.11 | $n / a$ |


| For $66 " w$ | Rolls | $24 " w$ | $30^{\prime \prime} w$ | $36 " w$ | $42 " w$ | $48 " w$ | $54 " w$ | $60 " w$ | $66 " w$ | $72 " w$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Grid Tiles - Rail \& Thin Profiles |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| USUF/USUG/USUFT/USUGT | $\mathrm{n} / \mathrm{a}$ | .19 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .29 | $\mathrm{n} / \mathrm{a}$ | .36 | $\mathrm{n} / \mathrm{a}$ | .42 |
| USFF/USFG/ USFFT/USFGT | $\mathrm{n} / \mathrm{a}$ | .24 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .36 | $\mathrm{n} / \mathrm{a}$ | .44 | $\mathrm{n} / \mathrm{a}$ | .53 |
| USUFB/USUGB/USUGBT | $\mathrm{n} / \mathrm{a}$ | .24 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .36 | $\mathrm{n} / \mathrm{a}$ | .44 | $\mathrm{n} / \mathrm{a}$ | .53 |
| USFB/USFGB/USFGBT | $\mathrm{n} / \mathrm{a}$ | .31 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .48 | $\mathrm{n} / \mathrm{a}$ | .59 | $\mathrm{n} / \mathrm{a}$ | .70 |
| USFT |  |  |  |  | .81 |  |  |  |  |

Privacy Screens, Topper Screens, \& Tackboards

|  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| AAG/AAUH/UMTP/EBTN | .39 | .47 | .56 | .64 | .72 | .81 | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |
| AAF | .52 | .63 | .74 | .85 | .94 | 1.07 | 1.19 | 1.30 | 1.41 | $\mathrm{n} / \mathrm{a}$ |
| VTK/DTKNTKB/UQB | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .56 | .64 | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |
| A2CT | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .56 | .64 | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |
| CLAMP-ON SCREEN | .39 | .47 | .56 | .64 | .72 | .81 | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |
| UG TACKBOARD | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | .56 | .64 | .72 | $\mathrm{n} / \mathrm{a}$ | .89 | .97 | 1.06 | $\mathrm{n} / \mathrm{a}$ |

Cushions - Apex Ped, Landscape, \& Grid Seat Bench

| A2CUSHCOM18 | .36 | n/a | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A2CUSHCOM24 | .43 | n/a | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ | $n / a$ |
| U9CUSH | .44 | .53 | .61 | .69 | .78 | .86 | .94 | 1.03 | 1.11 | $n / a$ |

## Lock program does not apply to eBench mobile peds.

## Lock Cores

Lock cores are LL Series. UM Series and alternate lock cores on select products are available upon request.

## Keyed Random

Random locks automatically ship with the product unless otherwise specified. Random means no effort has been made to match key numbers, or to make them different.

## Keyed Alike

For the convenience of the user, furniture may be keyed alike at no charge. Using the keyed alike instructions, order lock cylinders and keys as line items on your purchase order. The Enwork Grand Rapids Lock Center will select key numbers. Key numbers will not be repeated unless the standard range has been exceeded. Lock cylinders will ship separately from the product, ready for field installation.

## Installing Lock Cylinders

Installation of lock cylinders will be on-site. Enwork will not be responsible for lock cylinder installation. Lock cylinders are installed or removed using a change key. A change key is provided at no charge with each key-alike request. To order additional change keys, specify part number NWCHANGE (\$20 list) on your purchase order. Cylinders must be in the unlocked position to be removed.

## Lock Distribution

All lock orders are packaged and shipped from the Grand Rapids Lock Center, regardless of where the products are manufactured. Lock cylinders and keys will ship via FedEx. Please provide a contact name on your purchase order to receive the keys.

## Lock Part Numbers



| Part \# | Description | List Price |
| :--- | :--- | :--- |
| NWSPEC2 | Set of 2 locks | N/C |
| NWSPEC3 | Set of 3 locks | N/C |
| NWSPEC4 | Set of 4 locks | N/C |
| NWSPEC5 | Set of 5 locks | N/C |
| NWCHANGE | Change Key | $\$ 20$ |
| NWMASTER | Master Key | $\$ 20$ |

## How to Specify Keyed Alike

Following is an example of how to specify keyed alike locks for a 6-pack of workstations.

Step 1 - Using the floor plan (left), count the number of locks in each workstation.
Step 2 - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.
3 workstations with 4 locks per station
1 workstation with 3 locks per station
2 workstations with 2 locks per station
Step 3 - For the first group ( 3 sets of 4 locks), enter the number of workstations in the quantity column.
$\frac{\text { QTY Part \# Description }}{3}$ List Price Ext. List

Step 4 - Then enter the part number NWSPEC__ and add a suffix for the number of locks for that group (i.e. for 4 locks per station, add the suffix "4").

Step 5 - Repeat for other groups.

| QTY | Part \# | Description | List Price | Ext. List |
| :--- | :--- | :--- | :--- | :--- |
| 3 | NWSPEC4 | Set of 4 locks | N/C | N/C |
| 1 | NWSPEC3 | Set of 3 locks | N/C | N/C |
| 2 | NWSPEC2 | Set of 2 locks | N/C | N/C |

Enwork will select key numbers for each set from the available numbers.

## Tables

Tops
Bases and Legs
Power Data
Support Furniture
Accessories
Revisions
P21 03/17 Clear knife edge undercut color
P54 03/17 Step 2 Grommet (one, center) +\$18
P82 03/17 EBZ4896 and EBZ6096 have inset legsat center of table
P111, 116,132 03/17 Routing hole option available142,144
P170 ..... 03/17
PDEJUMPXX description

## Product Information

## Worksurfaces (Tops)

Worksurfaces are made of 1-3/16" M3 rated 45-pound, furniture-grade particle board, laminate and backer. Wood cores have ISO 140001 certification and are made from $98-100 \%$ post-industrial recycled contents. Wood cores have been granted Environmentally Preferable Product Certification by the CPA relating to their formeldahyde emissions, which are less than 0.09 PPM (CARB phase 2) meeting the current California Air Resources (CARB) requirement.

Grain Direction on all wood grain laminates runs as shown below. Alternative grain directions are available for a charge.


Grid Worksurface Sizing Grid worksurfaces can be sized to fit into Enwork Grid frames or into another manufacturer's panel system (ex.: Steelcase Kick ${ }^{\circledR}$, Herman Miller Action Office ${ }^{\circledR}$ ) as a blending solution. If you do not see a particular system in our price list, specify " $M$ " for "Other" along with the manufacturer and system name so Enwork can work with you to fulfill your order.
Standard Laminate worksurfaces are made of High Pressure Laminate (HPL) and pass all applicable industry specifications. Edge choices include 3mm, Knife or PVC Ply. Grid worksurfaces will have the selected edge profile on the front edge and a 1 mm edge on the sides and back to accommodate tight worksurface-to-worksurface fit. Table worksurfaces have the 3 mm or 3 mm Ply PVC Edge all the way around the worksurface.
Contour Laminate worksurfaces offer a seamless look (no visible edgebands or t-molds) and the attractive ergonomic Taper edge. They are made of rigid thermofoil plastic (RTF) which provides quality levels that are comparable to HPL, but are slightly more susceptible to nail polish remover and heat. Maximum depth of contour laminate is 48 ."

Veneer Worksurfaces are available in Maple, Cherry, and Walnut. Maple, Cherry, and Walnut have an open pore finish, are natural slip-matched and full-cut (not quartered). Veneer layup on 2-piece conference table tops is long grain.
Veneer Stains are defined by species:
> Maple veneer is stained to match Kensington Maple (D) laminate.
$>$ Cherry veneer is stained to match either Wild Cherry (J) or Select Cherry (9) laminate.
$>$ Walnut veneer is stained to match either Cafelle ( N ), or Prestige Walnut (8) laminate.
$>$ Alternative stains are available upon request. The fee to match a stain is $\$ 700$ list. Additionally, there is a $10 \%$ upcharge to each item's list price. The matching and approval process must take place prior to order entry. For stain matching approval process email quotes@enwork.com or call customer service at 800.815.7251 for information.

Laminate Tables with wood edge have the following solid wood edge thicknesses (top view):

1. 3 mm edge is $0.12^{\prime \prime}$ wide.
2. Taper edge is $1.75^{\prime \prime}$ wide.
3. Knife edge is $1.9^{\prime \prime}$ wide.
4. Bullnose edge is $1.25^{\prime \prime}$ wide.

Veneer Tables with wood edge have the following solid wood edge thicknesses (top view).

1. 3 mm edge is $0.12^{\prime \prime}$ wide.
2. Knife edge is $0.12^{\prime \prime}$ wide ( 3 mm ). Undercut is MDF stained to match.
3. Bullnose edge is $1.25^{\prime \prime}$ wide.
4. Taper edge is $1.75^{\prime \prime}$ wide.
5. Ultra edge is $1.75^{\prime \prime}$ wide.

| BASES |
| :---: |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |
| ACCESSORIES |

## BASES

POWER DATA

SUPPORT FURNITURE
$\frac{\infty}{4}$

Edge and Grommet Finish Defaults
Enwork offers the following HPL laminate finishes with default edge colors:

| Laminate <br> Name | Finish <br> Letter | 3mm/Knife <br> Edge Color | Grommet <br> Color | Knife Edge <br> Undercut Color |
| :--- | :---: | :---: | :---: | :---: |
| Wilsonart Kensington Maple (10776-60) | A | Kensington Maple | Grey | Clear |
| Wilsonart Monticello Maple (7925-38) | B | Monticello Maple | Grey | Clear |
| Wilsonart Wild Cherry (7054-60) | C | Wild Cherry | Black | Clear |
| Wilsonart Fashion Grey (D381-60) | E | Fashion Grey | Grey | Clear |
| Wilsonart White Tigris (4783-60) | $G$ | Medium Grey | Grey | Clear |
| Wilsonart Cafelle (7933K-07) | $M$ | Frosty White | Black | Clear |
| Wilsonart Frosty White (1573-60) | $P$ | Slate Grey | Grey | Clear |
| Wilsonart Slate Grey (D91-60) | $R$ | Black | Black | Clear |
| Wilsonart Black (1595-60) | $U$ | Brazilwood | Grey | Clear |
| Wilsonart Brazilwood (7946-38) | $V$ | River Cherry | Grey | Clear |
| Wilsonart River Cherry (7937-38) | W | Designer White | White | Clear |
| Wilsonart Designer White (D354-60) | 3 | Neutral Twill | Grey | Clear |
| Formica Neutral Twill (8826-58) | 4 | Bleached Legno | Grey | Clear |
| Formica Bleached Legno (8845-58) | 5 | Prestige Walnut | Black | Clear |
| Formica Prestige Walnut (6209-43) | 7 | Select Cherry | Black | Clear |

Tip: Contour Laminate default grommet colors are as follows: Natural Maple (Grey), Designer White (Grey), Hayward Cherry (Black), Studio White (Grey), Urban Walnut (Black), River Cherry (Grey).

Tip: Veneer default grommet color is black. Laminate with veneer edge grommet color defaults to the laminate.
Tip: Additional 3mm edge colors can be used. For availability and pricing, email quotes@enwork.com.
Tip: When specifying a special laminate, please freeform a standard edge color on order. If a non-standard edge is needed, contact quotes@enwork.com for availability and pricing.

## Paint Finishes

Enwork offers the following paint colors:

| Paint/Name | Finish Letter |
| :--- | :---: |
| Black | R |
| Slate Grey | G |
| Silver | S |
| Medium Tone | T |
| Arctic White (textured) | W |

Some Steelcase, Herman MIller, Knoll, Haworth, and Allsteel paints are available for a \$350 List fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

| $\begin{aligned} & \mathrm{S}=\text { Standard } \\ & \mathrm{U}=\text { Upcharge } \end{aligned}$ | 능 |  | $\begin{aligned} & 0 \\ & \text { i } \\ & . \overline{0} \\ & .0 \\ & \vdots 0 \\ & 0 \\ & \hline 0 \end{aligned}$ |  | 宕 | $\stackrel{\text { ® }}{\text { ¢ }}$ | - 끈 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fabrics |  |  |  |  |  |  |  |
| Ped Cushions - Camira Era and the Mill Collection <br> Tackboards/Grid - Camira Mill L2 and Lucia <br> For Pixley fabric information, see page 364 <br> For Seating fabric \& mesh information, see pages 346-369 |  |  |  | S |  | S | S |
| Top Laminates |  |  |  |  |  |  |  |
| Wilsonart Kensington Maple (10776-60 Matte Finish) Wilsonart Monticello Maple (7925-38 Matte Finish) Wilsonart Wild Cherry (7054-60 Matte Finish) Wilsonart Fashion Grey (D381-60 Matte Finish) Wilsonart White Tigris (4783-60 Matte Finish) <br> Wilsonart Cafelle (7933K-07) <br> Wilsonart Black (1595-60) <br> Wilsonart Frosty White (1573-60) <br> Wilsonart Designer White (D354-60 Matte Finish) <br> Wilsonart River Cherry (7937-38 Matte Finish) <br> Wilsonart Slate Grey (D91-60) <br> Wilsonart Brazilwood (7946-38) <br> Formica Neutral Twill (8826-58, Matte Finish) <br> Formica Bleached Legno (8845-58, Matte Finish) <br> Formica Prestige Walnut (6209-43 Artisan Collection) <br> Formica Select Cherry (7759-43, Artisan Collection) | $\begin{aligned} & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \\ & S \end{aligned}$ |  |  |  | $\begin{aligned} & \mathrm{S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \end{aligned}$ | $\begin{aligned} & \mathrm{S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \end{aligned}$ | S $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ |
| Top Laminates, Contour |  |  |  |  |  |  |  |
| Natural Maple Hayward Cherry Studio White Matrix Designer White Urban Walnut River Cherry | $\begin{aligned} & S \\ & S \\ & S \\ & S \\ & S \\ & S \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \mathrm{S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \end{aligned}$ |
| Top and Casegoods Veneers |  |  |  |  |  |  |  |
| Maple Cherry Walnut | S $S$ $S$ |  |  | $\begin{aligned} & S \\ & S \\ & S \end{aligned}$ |  |  |  |
| Laminate Casegoods |  |  |  |  |  |  |  |
| ```Wilsonart Kensington Maple (10776-60) Wilsonart Monticello Maple (7925-38) Wilsonart Wild Cherry (7054-60) Wilsonart Fashion Grey (D381-60) Wilsonart Cafelle (7933K-07) Wilsonart Black (1595-60) Wilsonart Frosty White (1573-60) Wilsonart Designer White (D354-60) Wilsonart River Cherry (7937-38) Wilsonart Slate Grey (D91-60) Wilsonart Brazilwood (7946-38) Formica Bleached Legno (8845-58) Formica Neutral Twill (8826-58, Matte Finish) Formica Prestige Walnut (6209-43) Formica Select Cherry (7759-43)``` |  |  |  | $\begin{aligned} & \mathrm{S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \end{aligned}$ | S $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ |  | S $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ $S$ |
| Paints |  |  |  |  |  |  |  |
| Black <br> Slate Grey <br> Silver <br> Medium Tone <br> Arctic White (textured) |  | S <br> S | U U S U U | $\begin{aligned} & \text { S } \\ & \mathrm{S} \\ & \mathrm{~S} \\ & \mathrm{~S} \\ & \mathrm{~S} \end{aligned}$ | S $S$ $S$ $S$ $S$ | S $S$ $S$ $S$ $S$ | S $S$ $S$ $S$ $S$ |

## Worksurface (Top) Support and Bracing Rules

> Conference and training table tops 60"wide and wider come with support braces (NWBRACE) at no charge, if required. See page $\mathbf{2 4}$ for a list of how many braces are included per top.
> Grid worksurfaces do not include braces due to unknown applications (peds, lats, etc.). Standard laminate worksurface (NWBRACE) support is required on unsupported spans $54^{\prime \prime} \mathrm{W}$ and wider. Supports can be fixed peds, legs, or braces.
> The maximum allowable span between legs or supports is 72" - even with braces.
$>$ As an alternate to braces, legs may be inset from table ends.
> All 30"D tops $72^{\prime \prime} \mathrm{W}$ or wider, as well as tops 36 " D or deeper and 60 " W or wider, require two braces instead of one. Braces are included automatically on all conference and table tops, if required.
> Foundation Panel Base Trough Kits, Stealth, Lugano, and Concurrence conference tables are designed with support and don't utilize stand-alone (NWBRACE) braces.


Foundation, Statement Individual Panel Base Location

96" Table


108"-156" lable


168"-192" Table


## 204"-216" Table



## 228"-240" Table



| TOPS |
| :---: |
| BASES |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE <br> ACCESSORIES |

Foundation Panel Base and Trough Kits


108"-192" Table


Concurrence and Stealth Base and Trough Tables
Overhang*

| 72"-96" Table | Table Width | Concurrence | Stealth |
| :---: | :---: | :---: | :---: |
| $\vdash^{*} \dashv \vdash^{*} \dashv$ | 72 | 16.4" | 15.375" |
|  | 84 | 16.4" | 15.375" |
|  | 96 | 16.4" | 15.375" |
|  | 108 | 22.4 " | 21.375" |
|  | 120 | 22.4" | 21.375" |
| 108"-168" Table | 132 | 22.4" | 21.375" |
|  | 144 | 22.4" | 21.375" |
|  | 156 | 22.4" | 21.375" |
| $\stackrel{*}{ }{ }^{\text {- }}$ | 168 | 22.4" | 21.375" |
|  | 180 | 22.4" | 21.375" |
|  | 192 | 22.4" | 21.375" |
|  | 204 | 22.4" | 21.375" |
| 180"-192" Table | 216 | 22.4" | 21.375" |
|  | 228 | 22.4" | 21.375" |
|  | 240 | 22.4" | 21.375" |

204"-240" Table


# Boat, Ellipse, and Racetrack Table Individual Base "Depth" Recommendations 



## Ordering Information:

> All bases must be the same depth when using Concurrence Individual Bases with beams
> Concurrence and Stealth Base and Trough Kits for 36" and 42"D conference rectangle tops do not fit 36 " and 42 "D Boat, Ellipse, or Capsule tops because of the tapered ends.
> Foundation Base Kits are available for 36 " and $42^{\prime \prime}$ D rectangle tops but not 36 " and $42^{\prime \prime}$ Boat, Ellipse, or Capsule tops because of the tapered ends.

| D | D2 | W1 | Individual Panel Base Depth Recommendation for Boat Tables |  |  |  |  | Total Bases | Knee space Between Bases |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $18^{\prime \prime}$ |  | 24" |  | 36" |  |  |  |
| 36 | 24 | 72 | 2 | + | 0 | + | 0 | 2 | *30 | *26 |
| 36 | 24 | 84 | 2 | + | 0 | + | 0 | 2 | *42 | *38 |
| 36 | 24 | 96 | 2 | + | 0 | + | 0 | 2 | 42 | 38 |
| 42 | 30 | 72 | 2 | + | 0 | + | 0 | 2 | *30 | *26 |
| 42 | 30 | 84 | 2 | + | 0 | + | 0 | 2 | *42 | *38 |
| 42 | 30 | 96 | 2 | + | 0 | + | 0 | 2 | 42 | 38 |
| 48 | 36 | 72 | 0 | + | 2 | + | 0 | 2 | *30 | *26 |
| 48 | 36 | 84 | 0 | + | 2 | + | 0 | 2 | *42 | *38 |
| 48 | 36 | 96 | 0 | + | 2 | + | 0 | 2 | 42 | 38 |
| 48 | 36 | 108 | 2 | + | 1 | + | 0 | 3 | 24 | 20 |
| 48 | 36 | 120 | 2 | + | 1 | + | 0 | 3 | 30 | 26 |
| 48 | 36 | 132 | 2 | + | 1 | + | 0 | 3 | 36 | 32 |
| 48 | 36 | 144 | 2 | + | 1 | + | 0 | 3 | 42 | 38 |
| 48 | 36 | 156 | 2 | + | 1 | + | 0 | 3 | 48 | 44 |
| 48 | 36 | 168 | 2 | + | 1 | + | 0 | 3 | 54 | 50 |
| 48 | 36 | 180 | 2 | + | 1 | + | 0 | 3 | *42 | *38 |
| 48 | 36 | 192 | 2 | + | 1 | + | 0 | 3 | *46 | *42 |
| 48 | 36 | 204 | 2 | + | 2 | + | 0 | 4 | 46 | 42 |
| 48 | 36 | 216 | 2 | + | 2 | + | 0 | 4 | 50 | 46 |
| 48 | 36 | 228 | 2 | + | 2 | + | 0 | 4 | 54 | 50 |
| 48 | 36 | 240 | 2 | + | 2 | + | 0 | 4 | 58 | 54 |
| 60 | 48 | 96 | 0 | + | 2 | + | 0 | 2 | 42 | 38 |
| 60 | 48 | 108 | 0 | + | 2 | + | 1 | 3 | 24 | 2 |
| 60 | 48 | 120 | 0 | + | 2 | + | 1 | 3 | 30 | 26 |
| 60 | 48 | 132 | 0 | + | 2 | + | 1 | 3 | 36 | 32 |
| 60 | 48 | 144 | 0 | + | 2 | + | 1 | 3 | 42 | 38 |
| 60 | 48 | 156 | 0 | + | 2 | + | 1 | 3 | 48 | 44 |
| 60 | 48 | 168 | 0 | + | 2 | + | 1 | 3 | 54 | 50 |
| 60 | 48 | 180 | 0 | + | 2 | + | 1 | 3 | *42 | *38 |
| 60 | 48 | 192 | 0 | + | 2 | + | 1 | 3 | *46 | *42 |
| 60 | 48 | 204 | 0 | + | 2 | + | 2 | 4 | 46 | 42 |
| 60 | 48 | 216 | 0 | + | 2 | + | 2 | 4 | 50 | 46 |
| 60 | 48 | 228 | 0 | + | 2 | + | 2 | 4 | 54 | 50 |
| 60 | 48 | 240 | 0 | + | 2 | + | 2 | 4 | 58 | 54 |

[^0]
## Conference Table Power/Data Standard Cut-outs

Centered (Qty. 1)


Between Bases (Qty. 2)


Between Bases (Qty. 3)


## Concurrence

> Base height is 27.75"
$>7$ gauge top plate
> Aluminum extrusion (. 090 wall thickness) construction with particle board support
$>5$ " or 12 " W individual bases
> Cable access door optional on 12 "W individual base
> Levelers included

## Disc Bases

> Base height is 27.75", Bar Height is 40.75"
$>7$ gauge top plate
> Bolted base - 3/8" plate steel
$>$ Vertical tubing is $3^{\prime \prime}$ or $4^{\prime \prime}$ tubing and 17 gauge or 14 gauge
> Levelers (available on select part numbers) have 5/8" adjustment

## Foundation Panel Bases

> Base height is 27.75"
> 3/4" double sided melamine construction, cam lock and doweled
$>$ Levelers included

## Foundation Drum Bases

> Base height is 27.75"
> 1/4" BendiPly wrapping, $3 / 4^{\prime \prime}$ thick HPL construction
> Levelers included

## Gyration

Tubular Legs
> Leg height is 27.75"
$>7$ gauge top plate
> Fully welded construction
$>$ Vertical tubing is $1.5^{\prime \prime}$ diameter, 14 gauge
> Levelers are 3/8-16.1"
> Casters are 3" Nylon Twin Wheel with brake and all locking
Blade Legs
> Leg height is $27.75^{\prime \prime}$
> 7 gauge top plate
$>$ Fully welded construction
$>$ Vertical tubing is $1.9^{\prime \prime}$ diameter, 14 gauge
$>$ Feet are made of $.6^{\prime \prime}$ laser cut plate steel
$>$ Levelers are 3/8-16x1"
> Casters are 3" Nylon Twin Wheel with brake and all locking
> Flip tables lock in up (vertical) and down (horizontal) positions and have a die cast aluminum release handle

## Impression

$>$ Leg height is $27.75^{\prime \prime}$
$>8$ gauge foot and top plate
Top plate sizes:
6" $\times 6^{\prime \prime}$ - Straight Leg, 4-Post X-Base (qty. 4)
6"x 8" - C, T, TT (qty. 2) Legs
$12^{\prime \prime} \times 12^{\prime \prime}$ - X-Base
$>$ Vertical rectangular tubing is 3 " $\times 1.5^{\prime \prime}, 14$ gauge for all fixed legs
$>$ Vertical square tubing is $2.5^{\prime \prime} \times 2.5^{\prime \prime}, 14$ gauge for all fixed $X$ bases and $1.5^{\prime \prime} \times 1.5^{\prime \prime}$ for straight legs
> 12 gauge crossbars on adjustable height legs
> 20 gauge powerlex modesty
> Levelers have 1" of adjustment
> Casters are all locking
> Flip tables lock in up (vertical) and down (horizontal) positions and have a die cast aluminum release handle
> Optional Routing Holes are 2 " $\mathrm{W} \times 2.75^{\prime \prime} \mathrm{H}$

## Lugano

> Post-formed laminate cabinet
> 11-and 14-gauge steel mitered, tapered plinth and top plate
> Electric height-adjustable range is $30^{\prime \prime}-49.5^{\prime \prime}$
$>$ Electric height-adjustable base supports 300 lbs .
> Levelers included

## Sawhorse

> Leg height is 27.75"
> Vertical rectangular tubing is 3 " $\times 1.5^{\prime \prime}, 14$ gauge
$>$ Levelers have $1^{\prime \prime}$ of adjustment
$>$ Square tubing is $1.5^{\prime \prime} \times 1.5^{\prime \prime}, 14$ gauge
$>7$ gauge top plate

## Sensation

> Leg height is 27.75"
$>7$ gauge top plate
Top plate sizes:
6"x 6" - Straight Leg, 4-Post X-Base (qty. 4)
$6^{\prime \prime} \times 8^{\prime \prime}-\mathrm{C}, \mathrm{T}, \mathrm{TT}$ (qty. 2), Y Legs, Split Y-Leg Bases
9.5"x 9.5" - LMXA/LMXB X-Bases
$12^{\prime \prime} \times 12^{\prime \prime}$ - LMXC/LMXD X-Bases, LMYB Y-Leg Bases
> Pin set adjustable height is $24.75^{\prime \prime}-33.75^{\prime \prime}$
$>$ Welded column, bolted feet construction
$>$ Feet are made of die cast aluminum
$>$ Vertical tubing is $2.36^{\prime \prime}$ diameter, 14 gauge
$>$ Levelers are 3/8-16x1"
> Casters are 3" Nylon Twin Wheel with brake and all locking
> Flip tables lock in up (vertical) and down (horizontal) positions and have a die cast aluminum release handle
> Optional Routing Holes are 1.5" diameter.

Solano (formerly Captiva)
> Leg height is $27.75^{\prime \prime}$
$>7$ gauge steel foot
> 8 gauge steel top plate
Top plate sizes:
$6^{\prime \prime} \times 6^{\prime \prime}$ - Straight Leg, 4-Post X-Base (qty. 4)
6"x 8" - C, T, TT (qty. 2) Legs
$12^{\prime \prime} \times 12^{\prime \prime}$ - X-Base
$>$ Vertical rectangular tubing is 3 " $\times 1.5^{\prime \prime}, 14$ gauge for all fixed legs
$>$ Vertical square tubing is $2.5^{\prime \prime} \times 2.5^{\prime \prime}, 14$ gauge for all fixed X bases and $1.5^{\prime \prime} \times 1.5^{\prime \prime}$ for straight legs
> 12 gauge crossbars on adjustable height legs
> 20 gauge powerlex modesty
$>$ Levelers have $1^{\prime \prime}$ of adjustment
$>$ Casters are all locking
> Flip tables lock in up (vertical) and down (horizontal) positions and have a die cast aluminum release handle
> Optional Routing Holes are 2 " $\mathrm{W} \times 2.75^{\prime \prime} \mathrm{H}$

## Solano Fast Crank

> Height range is $26^{\prime \prime}-44^{\prime \prime}$ (including top)
> Lifts 110 lbs when moving, 210 lbs when static (load capacity includes weight of worksurface)
> Requires approximately two turns per inch

## Square Bases

> Base height is $27.75^{\prime \prime}$, Bar Height is $40.75^{\prime \prime}$
$>7$ gauge top plate
> Bolted base - 3/8" plate steel
> Vertical tubing is $3^{\prime \prime}$ or $4^{\prime \prime}$ tubing and 17 gauge or 14 gauge
> Levelers (available on select part numbers) have 5/8" adjustment

## Stealth

> Base height is 27.75"
> Aluminum extrusion .090 wall thickness) construction with particle board support
> Levelers included
$>7$ gauge top plate

## Value

$>$ Leg height is $27.75^{\prime \prime}$
$>7$ gauge top plate
$>$ Fully welded construction
$>$ Vertical tubing is $1.9^{\prime \prime}$ diameter, 14 gauge
> Horizontal feet are 1.9" diameter tubing, 14 gauge
> Levelers are 3/8-16x1.375"
> Casters are 2" Nylon Twin Wheel with brake and all locking
> Flip tables lock in up (vertical) and down (horizontal) positions and have a die cast aluminum release handle

## General Information on Wood Cores

> Passes all NEMA and BIFMA tests for high pressure laminate worksurfaces.
> Core material is $1.125^{\prime \prime}$ thick, M3 rated ( 45 lb .) furniture grade particleboard.
> FSC Mixed Sources accreditation.
> ISO 140001 certification for wood cores.
$>$ Made from $30 \%$ post-consumer and $70 \%$ pre-consumer recycled content.
> Eco-Certified Composite Grademark Program (ECC) certified by Composite Panel Association (CPA).
> CARB Phase 2 compliant for formaldehyde emissions less than 0.09ppm.
> Adhesives are solvent free water based PVA (poly vinyl acetate).
$>$ Formaldehyde-free cores are available via special quote at quotes@enwork.com.
> Tables have a 200 pound load capacity (functional load).

## Standard Laminates

> HPL (high pressure laminate) construction, .030" or .050" thick depending on color.
> Backer is moisture-resistant phenolic material for balanced construction.
> Laminates and backers are Greenguard certified for Indoor Air Quality.
> PVC (default) or ABS (upon request) edge choices in 3 mm , and Knife.
> Other edge choices include Veneer and Solid Wood.

## Contour Laminates

> Commonly known as Rigid Thermofoil (RTF).
> Contour Laminate is high performance, with comparable durability to HPL laminate.
> The taper edge is seamless with no visible edgeband or t-molds, offering an inherent anti-microbial sealed surface.

## Woods

> Natural veneers are used in Maple, Cherry, and Walnut species.
> Two and three piece tops use full-cut slip-matched veneers.
$>$ Edge choices in 3 mm (wood), Taper (solid wood), Knife (wood), Bullnose (solid wood) and Ultra (sold wood).

## Back-Painted Glass

> 3/8" thick, annealed, flat-polished low iron. Available as clear glass (B) or satin-etched/frosted glass (D). 1-1/8" knife edge MDF substrate painted to match. Bright white as standard. Any Benjamin Moore color available upon request. $\$ 2000$ list custom color fee applies for orders of less than 250 sq. ft. There is also a $20 \%$ upcharge to each top's list price for custom colors. Actual depth of 60"D tops is 59" due to yield.

## KrystalCast ${ }^{\text {R }}$

> Acrylic on MDF or birch ply is available in any Benjamin Moore color. Super White is by far the most popular. See www.KrystalCast.com for technical specs and care instructions.

## Solid Surface (Wilsonart)

> Designer White as standard. See http://wilsonart.com/ commercial/solid-surfaces/designs for additional finish/color choices. Price varies by finish/color, contact quotes@enwork.com with your preferred selection.

## Quartz (Cambria)

> See www.cambriausa.com for finish/color choices. 13/16" thick. Undersized 1-1/8" knife edge substrate painted black. Due to sheet size availability, some 60"D (only) tops come in twice the quantity of pieces. (For example, a top that normally comes in 3 pieces will come in 6 pieces.
Tip: Due to the extra weight, Quartz conference table tops are only recommended for use on Concurrence, Stealth, and Foundation (with trough) table bases.

## Birch Ply Edges

> Edge is clear coated when specified with laminate and stained-to-match when sold with veneer. Actual width of 96 "W is 95". Actual width of 192 "W is 190 " due to yield.

## STEP 1

(XX) Top Shape Prefix List:


## STEP 2

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge (front only, sides/back flat)
C Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge
E Standard Laminate - 3 mm Wood Edge
P Standard Veneer - 3mm Wood Edge

## STEP 3

(@) Cable Management Suffix List:
N No Cable Management
No charge
G Grommet (one, center rear)
$+\$ 18$
P Powerlex Grommet (one left, one right) +\$36
U Power/Data Cut-out (one, center rear) +\$36
K Power/Data Cut-out (one, center of table) +\$36
X Other

## STEP 4

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). $\quad+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and
+19\% NT finishes) and Wilsonart Premium ( $-01,-07,-12$, $-18,-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, $\quad+25 \%$ Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add $\$ 350$ list fee for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List: <br> G Natural Maple <br> R Hayward Cherry <br> S Studio White Matrix <br> $\checkmark$ River Cherry <br> W Designer White <br> Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee) $+10 \%$

## Ordering Information:

> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities.
(Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72{ }^{\prime \prime}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


| D1 | W1 | INCLD. |  |  | Part Number | Suffix A | Suffix L | Suffix C | Suffix T |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 30 | 0 | - | XX1830\&@\# | $\$ 230$ | $\$ 264$ | $\$ 299$ | $\$ 308$ |  |
| 18 | 36 | 0 | - | XX1836\&@\# | $\$ 249$ | $\$ 286$ | $\$ 323$ | $\$ 337$ |  |
| 18 | 42 | 0 | - | XX1842\&@\# | $\$ 280$ | $\$ 322$ | $\$ 364$ | $\$ 373$ |  |
| 18 | 48 | 0 | - | XX1848\&@\# | $\$ 301$ | $\$ 346$ | $\$ 311$ | $\$ 400$ |  |
| 18 | 54 | 0 | - | XX1854\&@\# | $\$ 372$ | $\$ 427$ | $\$ 483$ | $\$ 497$ |  |
| 18 | 60 | 1 | - | XX1860\&@\# | $\$ 429$ | $\$ 493$ | $\$ 557$ | $\$ 576$ |  |
| 18 | 66 | 1 | - | XX1866\&@\# | $\$ 475$ | $\$ 546$ | $\$ 617$ | $\$ 622$ |  |
| 18 | 72 | 1 | - | XX18728@\# | $\$ 475$ | $\$ 546$ | $\$ 617$ | $\$ 622$ |  |
| 18 | 78 | 1 | - | XX1878\&@\# | $\$ 606$ | $\$ 696$ | $\$ 787$ | $\$ 800$ |  |
| 18 | 84 | 1 | - | XX1884\&@\# | $\$ 606$ | $\$ 696$ | $\$ 787$ | $\$ 800$ |  |
| 18 | 90 | 1 | - | XX1890\&@\# | $\$ 619$ | $\$ 711$ | $\$ 804$ | $\$ 843$ |  |
| 18 | 96 | 1 | - | XX1896\&@\# | $\$ 619$ | $\$ 711$ | $\$ 804$ | $\$ 843$ |  |



## STEP 1

(XX) Top Shape Prefix List:


## STEP 2

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge (front only, sides/back flat)
C Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge
E Standard Laminate - 3 mm Wood Edge
P Standard Veneer - 3mm Wood Edge

## STEP 3

(@) Cable Management Suffix List:
N No Cable Management
G Grommet (one, center rear)
$+\$ 18$
P Powerlex Grommet (one left, one right) +\$36
U Power/Data Cut-out (one, center rear) +\$36
K Power/Data Cut-out (one, center of table) +\$36
X Other

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). $+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and
+19\% NT finishes) and Wilsonart Premium ( $-01,-07,-12$, $-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, $\quad+25 \%$ Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add $\$ 350$ list fee for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List:
G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time \$700 list Stain Match fee) +10\%

Ordering Information:
> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities.
(Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Laminate \& Veneer

| D1 W1 $\begin{aligned} & \text { IRACES } \\ & \text { INCLD. }\end{aligned}$ |  |  |  | Part Number |  |  | $\}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 3MM EDGE Suffix A | PVC PLY EDGE <br> Suffix L | KNIFE EDGE Suffix K Suffix C | TAPER EDGE Suffix T |
| 24 | 24 | 0 | - |  | XX2424\&@\# | \$222 | \$255 | \$288 | \$304 |
| 24 | 30 | 0 | - | XX2430\&@\# | \$233 | \$267 | \$302 | \$319 |
| 24 | 36 | 0 | - | XX2436\&@\# | \$255 | \$293 | \$331 | \$348 |
| 24 | 42 | 0 | - | XX2442\&@\# | \$285 | \$327 | \$370 | \$381 |
| 24 | 48 | 0 | - | XX2448\&@\# | \$308 | \$354 | \$400 | \$410 |
| 24 | 54 | 0 | - | XX2454\&@\# | \$374 | \$430 | \$486 | \$499 |
| 24 | 60 | 1 | - | XX2460\&@\# | \$432 | \$496 | \$561 | \$579 |
| 24 | 66 | 1 | - | XX2466\&@\# | \$479 | \$550 | \$622 | \$625 |
| 24 | 72 | 1 | - | XX2472\&@\# | \$479 | \$550 | \$622 | \$625 |
| 24 | 78 | 1 | - | XX2478\&@\# | \$609 | \$700 | \$791 | \$803 |
| 24 | 84 | 1 | - | XX2484\&@\# | \$609 | \$700 | \$791 | \$803 |
|  | 90 | 1 | - | XX2490\&@\# | \$622 | \$715 | \$808 | \$848 |
|  | 96 | 1 | - | XX2496\&@\# | \$622 | \$715 | \$808 | \$848 |



## Training Table Tops (30"D)

## STEP 1

(XX) Top Shape Prefix List:


## STEP 2

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge (front only, sides/back flat)
C Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge
E Standard Laminate - 3 mm Wood Edge
P Standard Veneer - 3mm Wood Edge

## STEP 3

(@) Cable Management Suffix List:
N No Cable Management
No charge
G Grommet (one, center rear)
$+\$ 18$
P Powerlex Grommet (one left, one right) +\$36
U Power/Data Cut-out (one, center rear) $+\$ 36$
K Power/Data Cut-out (one, center of table) $+\$ 36$
$X$ Other

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, -60). $\quad+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and
$+19 \%$ NT finishes) and Wilsonart Premium ( $-01,-07,-12$, $-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, $\quad+25 \%$ Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add \$350 list fee for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List:

G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee) $+10 \%$

## Ordering Information:

> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities.
(Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

| Laminate \& Veneer |  |  |  | STANDARD LAMINATE |  |  | CONTOUR LAMINATE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\prod$ | $\checkmark$ |  |
| D1 |  | RACES NCLD. | Part Number | 3MM EDGE Suffix A | PVC PLY EDGE <br> Suffix L | KNIFE EDGE Suffix K Suffix C | TAPER EDGE Suffix T |
| 30 | 30 | 0 | XX3030\&@\# | \$284 | \$326 | \$369 | \$629 |
| 30 | 36 | 0 | XX3036\&@\# | \$324 | \$372 | \$421 | \$685 |
| 30 | 42 | 0 | - XX3042\&@\# | \$350 | \$402 | \$455 | \$708 |
| 30 | 48 | 0 | - XX3048\&@\# | \$374 | \$430 | \$486 | \$745 |
| 30 | 54 | 0 | - XX3054\&@\# | \$441 | \$507 | \$573 | \$834 |
| 30 | 60 | 1 | - XX3060\&@\# | \$498 | \$572 | \$647 | \$916 |
| 30 | 66 | 1 | - XX3066\&@\# | \$571 | \$656 | \$742 | \$991 |
| 30 | 72 | 2 | - XX3072\&@\# | \$555 | \$638 | \$721 | \$991 |
| 30 | 78 | 2 | - XX3078\&@\# | \$673 | \$773 | \$874 | \$1134 |
| 30 | 84 | 2 | - XX3084\&@\# | \$673 | \$773 | \$874 | \$1134 |
| 30 | 90 | 2 | - XX3090\&@\# | \$701 | \$806 | \$911 | \$1197 |
| 30 | 96 | 2 | - XX3096\&@\# | \$701 | \$806 | \$911 | \$1197 |


|  |  |  |  |  | STANDARD <br> LAMINATE |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| STANDARD |  |  |  |  |  |
| VENEER |  |  |  |  |  |

## STEP 1

(XX) Top Shape Prefix List:

(CR) Rectangle

D1


W1

(BT) Boat

(CA) Racetrack (Capsule)

(EL) Ellipse
Tip: Ellipse tops only available up to $144^{\prime \prime} \mathrm{W}$.

## STEP 2

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge (front only, sides/back flat)
C Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge
E Standard Laminate - 3mm Wood Edge
P Standard Veneer - 3mm Wood Edge
Q Standard Veneer - Taper Wood Edge
R Standard Veneer - Knife Wood Edge
U Standard Veneer - Bullnose Wood Edge
$\checkmark$ Standard Veneer - Ultra Wood Edge

## STEP 3

## (@) Cable Management Suffix List:

N No Cable Management
No charge
G Grommet (one, center rear)
$+\$ 18$
P Powerlex Grommet (one left, one right)
+\$36
U Power/Data Cut-out (one, center rear)
+\$36
K Power/Data Cut-out (one, center of table)
X Other

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, -60). $+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and NT finishes) $\quad+19 \%$ and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, Formica $+25 \%$ Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add $\$ 350$ list fee for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List:

G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee) $\quad+10 \%$

## Product Specifications:

$>$ D2 is 12" less than D1 on Boat tops.
$>$ Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).

## Ordering Information:

> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities.
(Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Laminate \& Veneer



## CONTOUR

LAMINATE


KNIFE EDGE TAPER EDGE Suffix K
Suffix C

| D1 | W1 | BRACES <br> INCLD. | Part Number | Suffix A | Suffix L | Suffix C | Suffix T |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| 36 | 36 | 0 | - | XX3636\&@\# | $\$ 346$ | $\$ 397$ | $\$ 449$ | $\$ 714$ |
| 36 | 42 | 0 | - | XX3642\&@\# | $\$ 410$ | $\$ 471$ | $\$ 533$ | $\$ 788$ |
| 36 | 48 | 0 | - | XX3648\&@\# | $\$ 438$ | $\$ 503$ | $\$ 569$ | $\$ 842$ |
| 36 | 54 | 0 | - | XX3654\&@\# | $\$ 539$ | $\$ 619$ | $\$ 700$ | $\$ 978$ |
| 36 | 60 | 2 | - | XX3660\&@\# | $\$ 701$ | $\$ 806$ | $\$ 911$ | $\$ 1140$ |
| 36 | 66 | 2 | - | XX3666\&@\# | $\$ 771$ | $\$ 886$ | $\$ 1002$ | $\$ 1238$ |
| 36 | 72 | 2 | - | XX3672\&@\# | $\$ 771$ | $\$ 886$ | $\$ 1002$ | $\$ 1238$ |
| 36 | 78 | 2 | - | XX3678\&@\# | $\$ 931$ | $\$ 1070$ | $\$ 1210$ | $\$ 1454$ |
| 36 | 84 | 2 | - | XX3684\&@\# | $\$ 931$ | $\$ 1070$ | $\$ 1210$ | $\$ 1454$ |
| 36 | 90 | 2 | - | XX3690\&@\# | $\$ 931$ | $\$ 1070$ | $\$ 1210$ | $\$ 1454$ |
| 36 | 96 | 2 | - | XX3696\&@\# | $\$ 931$ | $\$ 1070$ | $\$ 1210$ | $\$ 1454$ |

## TOPS



## Conference Table Tops (36"D)

STEP 1
(XX) Top Shape Prefix List:

STEP 2
(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge
E Standard Laminate - 3mm Wood Edge
F Standard Laminate - Taper Wood Edge
G Standard Laminate - Knife Wood Edge
H Standard Laminate - Bullnose Wood Edge
P Standard Veneer - 3mm Wood Edge

Q Standard Veneer - Taper Wood Edge
R Standard Veneer - Knife Wood Edge
U Standard Veneer - Bullnose Wood Edge
V Standard Veneer - Ultra Wood Edge
B Back-Painted Glass on 1-1/8" Knife Edge MDF
D Back-Painted Glass (frosted) on 1-1/8" Knife Edge MDF
5 KrystalCast® on MDF - Knife Edge
6 KrystalCast® on Ply - Flat Ply Edge
M Designer White Solid Surface (Wilsonart) - 2 1/8" Flat Edge
N Designer White Solid Surface (Wilsonart) - 1-1/4" Knife Edge
J **Quartz (Cambria) on MDF - 3mm Edge
Y Statement Laminate Top - 2 1/8" Flat Ply Edge
3 Statement Laminate Top - Knife Ply Edge
Z Statement Veneer Top - 2 1/8" Flat Ply Edge
4 Statement Veneer Top - Knife Ply Edge
** 30\% Upcharge for Luxury Cambria Quartz Colors: Brittanicca, Ella, Oakmoor, Roxwell, and Whitecliff.

## STEP 3

(@) Cable Management Suffix List:
N No Cable Management o charge
G Grommet (one, center)
K One Pwr/Data Cut-out, Centered (all size tops)
C Two Pwr/Data Cut-outs, Between Bases (2-pc tops) $+\$ 18$

D Two Pwr/Data Cut-outs, Between Outer Bases (3-pc tops) $\quad+\$ 72$
E Three Pwr/Data Cut-outs, Between Bases (3-pc tops) +\$108
F Foundation Trough Door Kit Cut Out (n/a Designer Finishes)
X Other

| D1 | W1 | BRACES <br> INCLD. | Part Number |  |
| :--- | :--- | :--- | :--- | :--- |
| 36 | 108 | 0 | 2pcs | XX36108\&@\# |
| 36 | 120 | 0 | 2pcs | XX36120\&@\# |
| 36 | 132 | 0 | 2pcs | XX36132\&@\# |
| 36 | 144 | 0 | 2pcs | XX36144\&@\# |
| 36 | 156 | 0 | 2pcs | XX36156\&@\# |
| 36 | 168 | 4 | 2pcs | XX36168\&@\# |
| 36 | 180 | 4 | 2pcs | XX36180\&@\# |
| 36 | 192 | 4 | 2pcs | XX36192\&@\# |
| 36 | 204 | 0 | $3 p c s$ | XX36204\&@\# |
| 36 | 216 | 0 | $3 p c s$ | XX36216\&@\# |
| 36 | 228 | 6 | 3pcs | XX36228\&@\# |
| 36 | 240 | 6 | 3pcs | XX36240\&@\# |

## Laminate \& Veneer

## STEP 4 - Laminate, Veneer, and

## Statement Ply Only

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, -60). $+10 \%$ Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and NT finishes) $+19 \%$ and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, Formica $+25 \%$ Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add $\$ 350$ list fee for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List: ( $\mathrm{n} / \mathrm{a}$ on Statement Ply)
G Natural Maple
R Hayward Cherry
$S$ Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee)

WHITE WHITE BACK-PAINTED BACK-PAINTED GLASS (FROSTED) GLASS ON MDF ON MDF
For other color options, see page 31


| D1 | W1 | BRACES <br> INCLD. |  | Part Number |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | | KNIFE EDGE |
| :---: |
| Suffix B |$\quad$| KNIFE EDGE |
| :--- |
| Suffix D |

## Product Specifications:

$>$ Edge profile is the same on all sides.
$>$ D2 is 12" less than D1 on Boat tops.
> Multi-piece tops come with alignment hardware.
> See page 31 for Designer Finish specifications.
$>$ Laminate knife wood edge $(\mathrm{G})$ is $1.9^{\prime \prime}$ wide. Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).
TOPS

## Ordering Information:

> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities. (Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

| BASES |
| :---: |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |


| D1 | w1 ${ }_{\text {Braces }}^{\text {INCLD. }}$ |  |  |
| :---: | :---: | :---: | :---: |
| 36 | 108 | 0 | 2pcs |
| 36 | 120 | 0 | 2pcs |
| 36 | 132 | 0 | 2 pcs |
| 36 | 144 | 0 | 2 pcs |
| 36 | 156 | 0 | 2 pcs |
| 36 | 168 | 4 | 2 pcs |
| 36 | 180 | 4 | 2pcs |
| 36 | 192 | 4 | 2pcs |
| 36 | 204 | 0 | 3 pcs |
| 36 | 216 | 0 | 3 pcs |
| 36 | 228 | 6 | 3 pcs |
| 36 | 240 | 6 | 3 pcs |

Part Number
 WOOD EDGE WOOD EDGE WOOD EDGE WOOD EDG Suffix E
$\$ 3243$

| XX36108\&@\# | $\$ 3243$ | $\$ 4158$ | $\$ 4258$ | $\$ 3751$ |
| :--- | :--- | :--- | :--- | :--- |
| XX36120\&@\# | $\$ 3554$ | $\$ 4542$ | $\$ 4653$ | $\$ 4102$ |
| XX36132\&@\# | $\$ 3866$ | $\$ 4930$ | $\$ 5046$ | $\$ 4457$ |
| XX36144\&@\# | $\$ 175$ | $\$ 313$ | $\$ 5427$ | $\$ 4008$ |
| XX36156\&@\# | $\$ 4486$ | $\$ 5697$ | $\$ 5833$ | $\$ 5160$ |
| XX36168\&@\# | $\$ 5122$ | $\$ 6408$ | $\$ 6551$ | $\$ 5837$ |
| XX36180\&@\# | $\$ 5533$ | $\$ 7410$ | $\$ 7751$ | $\$ 6727$ |
| XX36192\&@\# | $\$ 5864$ | $\$ 7838$ | $\$ 8198$ | $\$ 7121$ |
| XX36204\&@\# | $\$ 6575$ | $\$ 8777$ | $\$ 9178$ | $\$ 7976$ |
| XX36216\&@\# | $\$ 6861$ | $\$ 9039$ | $\$ 9435$ | $\$ 8247$ |
| XX36228\&@\# | $\$ 7212$ | $\$ 9485$ | $\$ 9899$ | $\$ 8660$ |
| XX36240\&@\# | $\$ 7559$ | $\$ 9930$ | $\$ 10,362$ | $\$ 9069$ |



TAPER


KNIFE

bullnose


ULTRA

| $\$ 4876$ | $\$ 4062$ | $\$ 4471$ | $\$ 4877$ |
| ---: | ---: | ---: | ---: |
| $\$ 5334$ | $\$ 4437$ | $\$ 4897$ | $\$ 5334$ |
| $\$ 5795$ | $\$ 4814$ | $\$ 5322$ | $\$ 5795$ |
| $\$ 6251$ | $\$ 5187$ | $\$ 5747$ | $\$ 6251$ |
| $\$ 6710$ | $\$ 5561$ | $\$ 6172$ | $\$ 6710$ |
| $\$ 794$ | $\$ 6660$ | $\$ 6921$ | $\$ 7494$ |
| $\$ 8143$ | $\$ 6675$ | $\$ 7476$ | $\$ 8143$ |
| $\$ 8622$ | $\$ 7065$ | $\$ 7917$ | $\$ 8622$ |
| $\$ 9605$ | $\$ 7956$ | $\$ 8820$ | $\$ 9605$ |
| $\$ 920$ | $\$ 8294$ | $\$ 9144$ | $\$ 9920$ |
| $\$ 10,417$ | $\$ 8704$ | $\$ 9606$ | $\$ 10,417$ |
| $\$ 10,911$ | $\$ 9109$ | $\$ 10,065$ | $\$ 10,911$ |



## Conference Table Tops (42"D)

STEP 1
$(\mathrm{XX})$ Top Shape Prefix List:

STEP 2

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge
E Standard Laminate - 3 mm Wood Edge
F Standard Laminate - Taper Wood Edge
G Standard Laminate - Knife Wood Edge
H Standard Laminate - Bullnose Wood Edge
P Standard Veneer - 3 mm Wood Edge

Q Standard Veneer - Taper Wood Edge
R Standard Veneer - Knife Wood Edge
U Standard Veneer - Bullinose Wood Edge
$\checkmark$ Standard Veneer - Ultra Wood Edge
B Back-Painted Glass on 1-1/8" Knife Edge MDF
D Back-Painted Glass (frosted) on 1-1/8" Knife Edge MDF
5 KrystalCast® on MDF - Knife Edge
6 KrystalCast® on Ply - Flat Ply Edge
M Designer White Solid Surface (Wilsonart) - $21 / 8^{\prime \prime}$ Flat Edge
N Designer White Solid Surface (Wilsonart) - 1-1/4" Knife Edge
J **Quartz (Cambria) on MDF - 3mm Edge
Y Statement Laminate Top - 2 1/8" Flat Ply Edge
3 Statement Laminate Top - Knife Ply Edge
Z Statement Veneer Top - 2 1/8" Flat Ply Edge
4 Statement Veneer Top - Knife Ply Edge
** 30\% Upcharge for Luxury Cambria Quartz Colors: Brittanicca, Ella, Oakmoor, Roxwell, and Whitecliff.

## STEP 3

(@) Cable Management Suffix List:
N No Cable Management

## Laminate \& Veneer

G Grommet (one, center)
K One Pwr/Data Cut-out, Centered (all size tops) No charge

D Two Pwr/Data Cut-outs, Between Outer Bases (3-pc tops) $+\$ 72$
E Three Pwr/Data Cut-outs, Between Bases (3-pc tops) +\$108 $\begin{array}{r}\mathrm{F} \\ \times \text { Oound } \\ \hline\end{array}$
+\$99


Part Number

| 42 | 42 | 0 | - | XX4242\&@\# |
| :--- | :--- | :--- | :--- | :--- |
| 42 | 48 | 0 | - | XX4248\&@\# |
| 42 | 54 | 0 | - | XX4254\&@\# |
| 42 | 60 | 2 | - | XX4260\&@\# |
| 42 | 66 | 2 | - | XX4266\&@\# |
| 42 | 72 | 2 | - | XX4272\&@\# |
| 42 | 78 | 2 | - | XX4278\&@\# |
| 42 | 84 | 2 | - | XX4284\&@\# |
| 42 | 90 | 2 | - | XX4290\&@\# |
| 42 | 96 | 2 | - | XX4296\&@\# |
| 42 | 108 | 0 | $2 p c s$ | XX42108\&@\# |
| 42 | 120 | 0 | 2pcs | XX42120\&@\# |
| 42 | 132 | 0 | 2pcs | XX42132\&@\# |
| 42 | 144 | 0 | 2pcs | XX42144\&@\# |
| 42 | 156 | 0 | 2pcs | XX42156\&@\# |
| 42 | 168 | 4 | 2pcs | XX42168\&@\# |
| 42 | 180 | 4 | 2pcs | XX42180\&@\# |
| 42 | 192 | 4 | 2pcs | XX42192\&@\# |
| 42 | 204 | 0 | $3 p c s$ | XX42204\&@\# |
| 42 | 216 | 0 | 3pcs | XX42216\&@\# |
| 42 | 228 | 6 | 3pcs | XX42228\&@\# |
| 42 | 240 | 6 | 3pcs | XX42240\&@\# |

## STEP 4 - Laminate, Veneer, and

## Statement Ply Only

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)

## STANDARD LAMINATE



PVC PLY
3MM EDGE EDGE
Suffix A Suffix L

KNIFE EDGE TAPER EDGE
Suffix K
Suffix T
contour LAMINATE


F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, -60). $+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and NT finishes) $\quad+19 \%$ and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, Formica $+25 \%$ Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add $\$ 350$ list fee for Special Laminate orders of less than 10 units.
See page 21 for edge selection

## (\#) Contour Laminate Suffix List: ( $\mathrm{n} / \mathrm{a}$ on Statement Ply)

G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee)
Designer Finishes

D1 W1 ${ }_{\text {INCLD }}^{\text {BRACES }}$

| 42 | 72 | 2 | - | XX4272\&@ | $\$ 6746$ | $\$ 7852$ |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: |
| 42 | 84 | 2 | - | XX4284\&@ | $\$ 7521$ | $\$ 8810$ |
| 42 | 96 | 2 | - | XX4296\&@ | $\$ 8295$ | $\$ 9770$ |
| 42 | 108 | 0 | 2pcs | XX42108\&@ | $\$ 11,679$ | $\$ 13,576$ |
| 42 | 120 | 0 | 2pcs | XX42120\&@ | $\$ 12,566$ | $\$ 14,673$ |
| 42 | 132 | 0 | 2pcs | XX42132\&@ | $\$ 13,451$ | $\$ 15,769$ |
| 42 | 144 | 0 | 2ps | XX42144\&@ | $\$ 14,336$ | $\$ 16,865$ |
| 42 | 156 | 0 | 2pcs | XX42156\&@ | $\$ 15,223$ | $\$ 17,962$ |
| 42 | 168 | 4 | 2pcs | XX42168\&@ | $\$ 16,107$ | $\$ 19,057$ |
| 42 | 180 | 4 | 2pcs | XX42180\&@ | $\$ 16,993$ | $\$ 20,153$ |
| 42 | 192 | 4 | 2pcs | XX42192\&@ | $\$ 18,449$ | $\$ 21,819$ |
| 42 | 204 | 0 | 3pcs | XX42204\&@ | $\$ 20,468$ | $\$ 24,049$ |
| 42 | 216 | 0 | 3pcs | XX42216\&@ | $\$ 21,352$ | $\$ 25,144$ |
| 42 | 228 | 6 | 3pcs | XX42228\&@ | $\$ 22,677$ | $\$ 26,680$ |
| 42 | 240 | 6 | $3 p c s$ | XX42240\&@ | $\$ 23,562$ | $\$ 27,776$ |

## Product Specifications:

> Edge profile is the same on all sides.
$>$ D2 is 12" less than D1 on Boat tops.
> Multi-piece tops come with alignment hardware.
> See page 31 for Designer Finish specifications.
$>$ Laminate knife wood edge $(\mathrm{G})$ is $1.9^{\prime \prime}$ wide. Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).

## Ordering Information

> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities. (Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number

$42 \quad 42$
$42 \quad 48 \quad 0$

| 42 | 54 | 0 | - |
| :--- | :--- | :--- | :--- |

4260 2 - XX4260\&@\#
$\begin{array}{lllll}42 & 66 & 2 & - & \text { XX4266\&@\# } \\ 42 & 72 & 2 & - & \text { XX4272\&@\# }\end{array}$
$\begin{array}{lllll}42 & 78 & 2 & - & \text { XX4278\&@\# } \\ 42 & 84 & 2 & - & \text { XX4284\&@\# }\end{array}$
$42 \quad 90 \quad 2 \quad-\quad$ XX4290\&@
42962 - XX4296\&@\#
$\begin{array}{lllll}42 & 108 & 0 & 2 p c s & \text { XX42108\&@\# } \\ 42 & 120 & 0 & 2 p c s & \text { XX42120\&@\# }\end{array}$
$\begin{array}{lllll}42 & 132 & 0 & 2 p c s & \text { XX42132\&@\# } \\ 42 & 144 & 0 & 2 p c s & \text { XX42144\&@\# }\end{array}$
$\begin{array}{lllll}42 & 156 & 0 & \text { 2pcs } & \text { XX42156\&@\# } \\ 42 & 168 & 4 & \text { 2pcs } & \text { XX42168\&@\# }\end{array}$
$\begin{array}{lllll}42 & 180 & 4 & \text { 2pcs } & \text { XX42180\&@\# } \\ 42 & 192 & 4 & \text { 2pcs } & \text { XX42192\&@\# }\end{array}$
$\begin{array}{lllll}42 & 204 & 0 & \text { 3pcs } & \text { XX42204\&@\# } \\ 42 & 216 & 0 & 3 p c s & \text { XX42216\&@\# } \\ 42 & 228 & 6 & 3 p c s & \text { XX42228\&@\# }\end{array}$
$42 \quad 240 \quad 6 \quad$ 3pcs XX42240\&@\#
 Suffix E Suffix F Suffix G

Suffix H Suffix P
\$1118 \$1652
\$1712 \$1415
$\$ 1253$ \$1828 \$1891 \$1573
\$1397
$\$ 1697$
$\$ 1836$
$\$ 1974$
$\$ 2115$
$\$ 2254$
\$2527
$\$ 3253$
$\$ 3866$
$\$ 4486$
$\$ 5122$
$\$ 5533$
$\$ 5864$
$\$ 6575$
$\begin{array}{lllllrr}\$ 6861 & \$ 9039 & \$ 9435 & \$ 8247 & \$ 7814 & \$ 9920 & \$ 8294 \\ \$ 7212 & \$ 9485 & \$ 9899 & \$ 8660 & \$ 8216 & \$ 10,417 & \$ 8704\end{array}$
$\begin{array}{lllllll}\$ 7559 & \$ 9930 & \$ 10,362 & \$ 9069 & \$ 8613 & \$ 10,911 & \$ 9109\end{array}$

TAPER TAPER EDGE KNIFE BULLNOSE
 Suffix Q Suffix R Suffix $U$ WOOD EDGE

| $\$ 1949$ | $\$ 1415$ |
| :--- | :--- |
| $\$ 2156$ | $\$ 1618$ |
| $\$ 2368$ | $\$ 1786$ |
| $\$ 2737$ | $\$ 2116$ |
| $\$ 2949$ | $\$ 2284$ |
| $\$ 3156$ | $\$ 2449$ |
| $\$ 3368$ | $\$ 2619$ |
| $\$ 3577$ | $\$ 2786$ |
| $\$ 3783$ | $\$ 2953$ |
| $\$ 3991$ | $\$ 3116$ |
| $\$ 4876$ | $\$ 4062$ |
| $\$ 5334$ | $\$ 4437$ |
| $\$ 5795$ | $\$ 4814$ |
| $\$ 6251$ | $\$ 5187$ |
| $\$ 6710$ | $\$ 5561$ |
| $\$ 7494$ | $\$ 6260$ |
| $\$ 8143$ | $\$ 6675$ |
| $\$ 8622$ | $\$ 7065$ |
| $\$ 9605$ | $\$ 7956$ |
| $\$ 9920$ | $\$ 8294$ |
| $\$ 10,417$ | $\$ 8704$ |
| $\$ 10,911$ | $\$ 9109$ |


| $\$ 1711$ | $\$ 1949$ |
| :--- | :--- |
| $\$ 1903$ | $\$ 2156$ |
| $\$ 2095$ | $\$ 2368$ |
| $\$ 2450$ | $\$ 2737$ |
| $\$ 2644$ | $\$ 2949$ |
| $\$ 2835$ | $\$ 3156$ |
| $\$ 3032$ | $\$ 3368$ |
| $\$ 223$ | $\$ 3577$ |
| $\$ 3415$ | $\$ 3783$ |
| $\$ 3606$ | $\$ 3991$ |
| $\$ 4471$ | $\$ 4877$ |
| $\$ 4897$ | $\$ 5334$ |
| $\$ 322$ | $\$ 5795$ |
| $\$ 5747$ | $\$ 6251$ |
| $\$ 6172$ | $\$ 6710$ |
| $\$ 6921$ | $\$ 7494$ |
| $\$ 7476$ | $\$ 8143$ |
| $\$ 7917$ | $\$ 8622$ |
| $\$ 8820$ | $\$ 9605$ |
| $\$ 9144$ | $\$ 9920$ |
| $\$ 9606$ | $\$ 10,417$ |
| $\$ 10,065$ | $\$ 10,911$ |



## Conference Table Tops (48"D)



## Product Specifications:

$>$ Edge profile is the same on all sides.
$>$ D2 is $12^{\prime \prime}$ less than D1 on Boat tops
$>$ For wedge tops, $72-96^{\prime \prime}$ W D2 is $12^{\prime \prime}$ less than D1; 108-192"W D2 is $18^{\prime \prime}$ less than D1; 204-240"W D2 is $24^{\prime \prime}$ less than D1
> Multi-piece tops come with alignment hardware.
> See page 31 for Designer Finish specifications.
$>$ Laminate knife wood edge $(\mathrm{G})$ is $1.9^{\prime \prime}$ wide. Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).
Ordering Information:
> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities. (Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## TOPS



| D1 | W1 | BRACES INCLD. |  | Part Number | 3MM <br> WOOD EDGE <br> Suffix E | TAPER <br> WOOD EDGE <br> Suffix $F$ | KNIFE <br> WOOD EDGE <br> Suffix G | BULLNOSE WOOD EDGE Suffix H | 3MM <br> WOOD EDGE <br> Suffix $P$ | TAPER <br> WOOD EDGE <br> Suffix Q | KNIFE <br> WOOD EDGE <br> Suffix R | BULLNOSE WOOD EDGE Suffix U | ULTRA <br> WOOD EDGE <br> Suffix V |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48 | 48 | 0 | - | XX4848\&@\# | \$1410 | \$2021 | \$2089 | \$1750 | \$1648 | \$2386 | \$1805 | \$2115 | \$2386 |
| 48 | 54 | 0 | - | XX4854\&@\# | \$1568 | \$2215 | \$2287 | \$1929 | \$1833 | \$2618 | \$1994 | \$2330 | \$2618 |
| 48 | 60 | 2 | - | XX4860\&@\# | \$1885 | \$2570 | \$2644 | \$2265 | \$2180 | \$3008 | \$2344 | \$2706 | \$3008 |
| 48 | 66 | 2 | - | XX4866\&@\# | \$2041 | \$2763 | \$2843 | \$2443 | \$2363 | \$3238 | \$2533 | \$2918 | \$3238 |
| 48 | 72 | 2 | - | XX4872\&@\# | \$2196 | \$2735 | \$3039 | \$2609 | \$2545 | \$3466 | \$2717 | \$3129 | \$3466 |
| 48 | 78 | 2 | - | XX4878\&@\# | \$2355 | \$3150 | \$3237 | \$2797 | \$2733 | \$3698 | \$2908 | \$3344 | \$3698 |
| 48 | 84 | 2 | - | XX4884\&@\# | \$2509 | \$3341 | \$3433 | \$2971 | \$2916 | \$3926 | \$3093 | \$3555 | \$3926 |
| 48 | 90 | 2 | - | XX4890\&@\# | \$2664 | \$3532 | \$3631 | \$3147 | \$3101 | \$4155 | \$3281 | \$3769 | \$4155 |
| 48 | 96 | 2 | - | XX4896\&@\# | \$2818 | \$3726 | \$3826 | \$3323 | \$3244 | \$4347 | \$3428 | \$3942 | \$4347 |
| 48 | 108 | 0 | 2 pcs | XX48108\&@\# | \$3243 | \$4158 | \$4258 | \$3751 | \$3774 | \$4876 | \$4062 | \$4471 | \$4877 |
| 48 | 120 | 0 | 2 pcs | XX48120\&@\# | \$3554 | \$4542 | \$4653 | \$4102 | \$4142 | \$5334 | \$4437 | \$4897 | \$5334 |
| 48 | 132 | 0 | 2 pcs | XX48132\&@\# | \$3866 | \$4930 | \$5046 | \$4457 | \$4510 | \$5795 | \$4814 | \$5322 | \$5795 |
| 48 | 144 | 0 | 2 pcs | XX48144\&@\# | \$4175 | \$5313 | \$5427 | \$4808 | \$4879 | \$6251 | \$5187 | \$5747 | \$6251 |
| 48 | 156 | 0 | 2 pcs | XX48156\&@\# | \$4486 | \$5697 | \$5833 | \$5160 | \$5245 | \$6710 | \$5561 | \$6172 | \$6710 |
| 48 | 168 | 4 | 2 pcs | XX48168\&@\# | \$5122 | \$6408 | \$6551 | \$5837 | \$5939 | \$7494 | \$6260 | \$6921 | \$7494 |
| 48 | 180 | 4 | 2 pcs | XX48180\&@\# | \$5533 | \$7410 | \$7751 | \$6727 | \$6325 | \$8143 | \$6675 | \$7476 | \$8143 |
| 48 | 192 | 4 | 2 pcs | XX48192\&@\# | \$5864 | \$7838 | \$8198 | \$7121 | \$6706 | \$8622 | \$7065 | \$7917 | \$8622 |
| 48 | 204 | 0 | 3 pcs | XX48204\&@\# | \$6575 | \$8777 | \$9178 | \$7976 | \$7474 | \$9605 | \$7956 | \$8820 | \$9605 |
| 48 | 216 | 0 | 3 pcs | XX48216\&@\# | \$6861 | \$9039 | \$9435 | \$8247 | \$7814 | \$9920 | \$8294 | \$9144 | \$9920 |
| 48 | 228 | 6 | 3 pcs | XX48228\&@\# | \$7212 | \$9485 | \$9899 | \$8660 | \$8216 | \$10,417 | \$8704 | \$9606 | \$10,417 |
| 48 | 240 | 6 | 3 pcs | XX48240\&@\# | \$7559 | \$9930 | \$10,362 | \$9069 | \$8613 | \$10,911 | \$9109 | \$10,065 | \$10,911 |


|  |  |  |  |  | KRYSTALCAST® ON MDF | KRYSTALCAST® ON PLY | DESIGNER W SOLID SURF (WILSONAR | $\begin{aligned} & \text { VHITE } \\ & \text { ACE } \\ & \text { T) } \end{aligned}$ | **QUARTZ <br> (CAMBRIA) | STATEMENT LAMINATE T BIRCH PLY ED | OP W/ DG | STATEMENT <br> VENEER TOP BIRCH PLY ED |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| D1 | W1 | BRACES INCLD. |  | Part Number | KNIFE EDGE Suffix 5 | FLAT PLY EDGE <br> Suffix 6 | $\begin{aligned} & 2-1 / 8^{\prime \prime} \text { FLAT } \\ & \text { EDGE } \\ & \text { Suffix M } \end{aligned}$ | 1 1/4" KNIFE EDGE <br> Suffix $N$ | FLAT EDGE Suffix J | $\begin{aligned} & \text { 2-1/8" FLAT } \\ & \text { EDGE } \\ & \text { Suffix Y } \end{aligned}$ | $\begin{aligned} & \text { 1-1/4"KNIFE } \\ & \text { EDGE } \\ & \text { Suffix } 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 2-1/8" FLAT } \\ & \text { EDGE } \\ & \text { Suffix Z } \\ & \hline \end{aligned}$ | 1-1/4"KNIFE EDGE Suffix 4 |
| 48 | 72 | 2 | - | XX4872\&@\# | \$8217 | \$9336 | \$7884 | \$7199 | \$10,544 | \$3414 | \$3814 | \$3812 | \$4213 |
| 48 | 84 | 2 | - | XX4884\&@\# | \$9522 | \$10,827 | \$9042 | \$8299 | \$12,302 | \$3799 | \$4240 | \$4265 | \$4704 |
| 48 | 96 | 2 | - | XX4896\&@\# | \$11,022 | \$12,513 | \$10,203 | \$9401 | \$14,058 | \$4188 | \$4666 | \$4716 | \$5196 |
| 48 | 108 | 0 | 2 pcs | XX48108\&@\# | \$13,686 | \$15,363 | \$11,364 | \$10,501 | \$15,816 | \$4935 | \$5456 | \$5535 | \$6057 |
| 48 | 120 | 0 | 2 pcs | XX48120\&@\# | \$14,991 | \$16,856 | \$12,523 | \$11,601 | \$17,574 | \$5321 | \$5882 | \$5988 | \$6549 |
| 48 | 132 | 0 | 2 pcs | XX48132\&@\# | \$16,295 | \$18,346 | \$13,684 | \$12,701 | \$19,332 | \$5720 | \$6328 | \$6451 | \$7060 |
| 48 | 144 | 0 | 2 pcs | XX48144\&@\# | \$17,600 | \$19,838 | \$14,844 | \$13,803 | \$21,089 | \$6094 | \$6734 | \$6891 | \$7532 |
| 48 | 156 | 0 | 2 pcs | XX48156\&@\# | \$18,905 | \$21,328 | \$16,003 | \$14,903 | \$22,846 | \$6481 | \$7161 | \$7345 | \$8023 |
| 48 | 168 | 4 | 2 pcs | XX48168\&@\# | \$20,211 | \$22,820 | \$17,164 | \$16,003 | \$24,603 | \$6868 | \$7586 | \$7797 | \$8516 |
| 48 | 180 | 4 | 2 pcs | XX48180\&@\# | \$21,516 | \$24,312 | \$18,325 | \$17,106 | \$26,361 | \$7255 | \$8012 | \$8249 | \$9007 |
| 48 | 192 | 4 | 2 pcs | XX48192\&@\# | \$22,820 | \$25,803 | \$19,485 | \$18,206 | \$28,119 | \$7642 | \$8439 | \$8701 | \$9498 |
| 48 | 204 | 0 | 3 pcs | XX48204\&@\# | \$25,678 | \$28,847 | \$20,644 | \$19,306 | \$29,877 | \$8461 | \$9351 | \$9594 | \$10,482 |
| 48 | 216 | 0 | 3 pcs | XX48216\&@\# | \$26,983 | \$30,339 | \$21,805 | \$20,407 | \$31,633 | \$8776 | \$9654 | \$9972 | \$10,850 |
| 48 | 228 | 6 | 3 pcs | XX48228\&@\# | \$28,289 | \$31,829 | \$22,965 | \$21,508 | \$33,391 | \$9161 | \$10,079 | \$10,424 | \$11,342 |
| 48 | 240 | 6 | 3 pcs | XX48240\&@\# | \$29,594 | \$33,322 | \$24,125 | \$22,608 | \$35,148 | \$9550 | \$10,507 | \$10,877 | \$11,834 |

## Conference Table Tops (54"D)

## Laminate \& Veneer

## D1 W1 $\begin{gathered}\text { BRACES } \\ \text { INCLD. }\end{gathered}$



3Mm EDGE PVC PLY
KNIFE EDGE TAPER EDGE

| 54 | 54 | 0 |  | XX5454\&@\# | \$778 | \$894 | \$1011 | n/a |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 54 | 72 | 2 |  | XX5472\&@\# | \$886 | \$1018 | \$1151 | n/a |
| 54 | 84 | 2 |  | XX5484\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 54 | 96 | 2 |  | XX5496\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 54 | 108 | 0 | 2 pcs | XX54108\&@\# | \$1549 | \$1781 | \$2013 | n/a |
| 54 | 120 | 0 | 2 pcs | XX54120\&@\# | \$1577 | \$1813 | \$2050 | n/a |
| 54 | 132 | 0 | 2 pcs | XX54132\&@\# | \$1738 | \$1998 | \$2259 | n/a |
| 54 | 144 | 0 | 2 pcs | XX54144\&@\# | \$1796 | \$2065 | \$2334 | n/a |
| 54 | 156 | 0 | 2 pcs | XX54156\&@\# | \$2071 | \$2381 | \$2692 | n/a |
| 54 | 168 | 4 | 2 pcs | XX54168\&@\# | \$2122 | \$2440 | \$2758 | n/a |
| 54 | 180 | 4 | 2 pcs | XX54180\&@\# | \$2312 | \$2658 | \$3005 | n/a |
| 54 | 192 | 4 | 2 pcs | XX54192\&@\# | \$2320 | \$2668 | \$3016 | n/a |
| 54 | 204 | 0 | 3 pcs | XX54204\&@\# | \$2854 | \$3282 | \$3710 | n/a |
| 54 | 216 | 0 | 3 pcs | XX54216\&@\# | \$2863 | \$3292 | \$3721 | n/a |
| 54 | 228 | 6 | 3 pcs | XX54228\&@\# | \$3495 | \$4019 | \$4543 | n/a |
| 54 | 240 | 6 | 3 pcs | XX54240\&@\# | \$3504 | \$4029 | \$4555 | n/a |

## Designer Finishes

| D1 | W1 | BRACES <br> INCLD. |  | Part Number | KNIFE EDGE <br> Suffix | KNIFE EDGE <br> Suffix D |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 54 | 54 | 0 | - | XX5454\&@ | $\$ 10,427$ | $\$ 12,323$ |
| 54 | 72 | 2 | - | XX5472\&@ | $\$ 11,586$ | $\$ 13,693$ |
| 54 | 84 | 2 | - | XX5484\&@ | $\$ 9269$ | $\$ 10,954$ |
| 54 | 96 | 2 | - | XX5496\&@ | $\$ 11,586$ | $\$ 13,693$ |
| 54 | 108 | 0 | 2 pcs | XX54108\&@ | $\$ 13,304$ | $\$ 15,674$ |
| 54 | 120 | 0 | 2pcs | XX54120\&@ | $\$ 14,411$ | $\$ 17,045$ |
| 54 | 132 | 0 | 2pcs | XX54132\&@ | $\$ 16,190$ | $\$ 19,087$ |
| 54 | 144 | 0 | 2pcs | XX54144\&@ | $\$ 17,297$ | $\$ 20,457$ |
| 54 | 156 | 0 | 2pcs | XX54156\&@ | $\$ 18,974$ | $\$ 22,398$ |
| 54 | 168 | 4 | 2pcs | XX54168\&@ | $\$ 20,083$ | $\$ 23,769$ |
| 54 | 180 | 4 | 2cs | XX54180\&@ | $\$ 21,188$ | $\$ 25,139$ |
| 54 | 192 | 4 | 2pcs | XX54192\&@ | $\$ 22,295$ | $\$ 26,509$ |
| 54 | 204 | 0 | $3 p c s$ | XX54204\&@ | $\$ 25,125$ | $\$ 29,602$ |
| 54 | 216 | 0 | 3pcs | XX54216\&@ | $\$ 26,231$ | $\$ 30,971$ |
| 54 | 228 | 6 | $3 p c s$ | XX54228\&@ | $\$ 27,338$ | $\$ 32,341$ |
| 54 | 240 | 6 | 3pcs | XX54240\&@ | $\$ 28,446$ | $\$ 33,713$ |

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate) N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee)

## Product Specifications:

$>$ Edge profile is the same on all sides.
$>$ D2 is 12" less than D1 on Boat tops.
$>$ For wedge tops, $72-96^{\prime \prime}$ W D2 is $12^{\prime \prime}$ less than D1; 108-192"W D2 is $18^{\prime \prime}$ less than D1; 204-240"W D2 is $24^{\prime \prime}$ less than D1.
> Multi-piece tops come with alignment hardware.
> See page 31 for Designer Finish specifications.
$>$ Laminate knife wood edge $(\mathrm{G})$ is $1.9^{\prime \prime}$ wide. Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).

## Ordering Information:

$>$ BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities. (Stealth, Concurrence, and
Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{"}$.
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## TOPS

BASES

| D1 | W1 | BRACES INCLD. |  | Part Number | 3MM <br> WOOD EDGE <br> Suffix E | TAPER <br> WOOD EDGE <br> Suffix F | KNIFE <br> WOOD EDGE <br> Suffix G | BULLNOSE <br> WOOD EDGE <br> Suffix H | 3MM <br> WOOD EDGE Suffix $P$ | TAPER <br> WOOD EDGE <br> Suffix Q | KNIFE <br> WOOD EDGE <br> Suffix R | BULLNOSE <br> WOOD EDGE <br> Suffix U | ULTRA <br> WOOD EDGE <br> Suffix V |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 54 | 54 | 0 | - | XX5454\&@\# | \$2717 | \$3503 | \$3591 | \$3153 | \$3180 | \$4131 | \$3333 | \$3783 | \$4131 |
| 54 | 72 | 2 | - | XX5472\&@\# | \$3058 | \$3941 | \$4040 | \$3547 | \$3577 | \$4648 | \$3749 | \$4255 | \$4648 |
| 54 | 84 | 2 | - | XX5484\&@\# | \$3397 | \$4379 | \$4489 | \$3942 | \$3975 | \$5165 | \$4166 | \$4730 | \$5165 |
| 54 | 96 | 2 | - | XX5496\&@\# | \$3397 | \$4379 | \$4489 | \$3942 | \$3975 | \$5165 | \$4166 | \$4730 | \$5165 |
| 54 | 108 | 0 | 2pcs | XX54108\&@\# | \$4308 | \$5445 | \$5571 | \$4939 | \$5037 | \$6411 | \$5345 | \$5906 | \$6411 |
| 54 | 120 | 0 | 2pcs | XX54120\&@\# | \$4312 | \$5448 | \$5574 | \$4942 | \$5041 | \$6415 | \$5348 | \$5909 | \$6415 |
| 54 | 132 | 0 | 2pcs | XX54132\&@\# | \$4692 | \$5903 | \$6037 | \$5364 | \$5492 | \$6956 | \$5806 | \$6418 | \$6956 |
| 54 | 144 | 0 | 2pcs | XX54144\&@\# | \$5068 | \$6355 | \$6497 | \$5784 | \$5942 | \$7496 | \$6263 | \$6924 | \$7496 |
| 54 | 156 | 0 | 2pcs | XX54156\&@\# | \$5448 | \$6808 | \$6959 | \$6204 | \$6390 | \$8034 | \$6720 | \$7431 | \$8034 |
| 54 | 168 | 4 | 2pcs | XX54168\&@\# | \$6154 | \$7587 | \$7746 | \$6950 | \$7166 | \$8901 | \$7501 | \$8263 | \$8901 |
| 54 | 180 | 4 | 2pcs | XX54180\&@\# | \$6678 | \$8651 | \$9011 | \$7934 | \$7662 | \$9577 | \$8021 | \$8873 | \$9577 |
| 54 | 192 | 4 | 2pcs | XX54192\&@\# | \$7080 | \$9152 | \$9529 | \$8400 | \$8130 | \$10,141 | \$8494 | \$9402 | \$10,141 |
| 54 | 204 | 0 | 3 pcs | XX54204\&@\# | \$7819 | \$9995 | \$10,392 | \$9205 | \$8937 | \$11,045 | \$9418 | \$10,269 | \$11,045 |
| 54 | 216 | 0 | 3 pcs | XX54216\&@\# | \$8221 | \$10,497 | \$10,910 | \$9669 | \$9406 | \$11,605 | \$9894 | \$10,795 | \$11,605 |
| 54 | 228 | 6 | 3 pcs | XX54228\&@\# | \$8663 | \$11,035 | \$11,469 | \$10,172 | \$9912 | \$12,210 | \$10,408 | \$11,363 | \$12,210 |
| 54 | 240 | 6 | $3 p \mathrm{cs}$ | XX54240\&@\# | \$9067 | \$11,538 | \$11,988 | \$10,639 | \$10,381 | \$12,773 | \$10,885 | \$11,894 | \$12,773 |



## Conference Table Tops (60"D)



D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee)

## Product Specifications:

> Edge profile is the same on all sides.
$>$ D2 is 12" less than D1 on Boat tops.
> For wedge tops, $72-96^{\prime \prime}$ W D2 is $12^{\prime \prime}$ less than D1; $108-192^{\prime \prime}$ W D2 is $18^{\prime \prime}$ less than D1; 204-240"W D2 is $24^{\prime \prime}$ less than D1.
> Multi-piece tops come with alignment hardware.
$>$ See page 31 for Designer Finish specifications.
$>$ Laminate knife wood edge $(\mathrm{G})$ is $1.9^{\prime \prime}$ wide. Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).

## Ordering Information:

$>$ BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities. (Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is 72"
> Tops for Grid, XTB, and freestanding height-adjustable table bases can be found on pages 316-324.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


| D1 | W1 | $\begin{aligned} & \text { BRACES } \\ & \text { INCLD. } \end{aligned}$ |  | Part Number | зMm WOOD EDGE Suffix E | TAPER WOOD EDGE Suffix F | KNIFE <br> WOOD EDGE <br> Suffix G | BULLNOSE <br> WOOD EDGE <br> Suffix H | змM WOOD EDGE Suffix $P$ | TAPER WOOD EDGE Suffix Q | KNIFE <br> WOOD EDGE <br> Suffix R | BULLNOSE <br> WOOD EDGE <br> Suffix U | ULTRA <br> WOOD EDG <br> Suffix V |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 60 | 60 | 2 |  | XX6060\&@\# | \$2717 | \$3503 | \$3591 | \$3153 | \$3180 | \$4131 | \$3333 | \$3783 | \$4131 |
| 60 | 72 | 2 | - | XX6072\&@\# | \$3058 | \$3941 | \$4040 | \$3547 | \$3577 | \$4648 | \$3749 | \$4255 | \$4648 |
| 60 | 84 | 2 | - | XX6084\&@\# | \$3397 | \$4379 | \$4489 | \$3942 | \$3975 | \$5165 | \$4166 | \$4730 | \$5165 |
| 60 | 96 | 2 | - | XX6096\&@\# | \$3397 | \$4379 | \$4489 | \$3942 | \$3975 | \$5165 | \$4166 | \$4730 | \$5165 |
| 60 | 108 | 0 | 2 pcs | XX60108\&@\# | \$4308 | \$5445 | \$5571 | \$4939 | \$5037 | \$6411 | \$5345 | \$5906 | \$6411 |
| 60 | 120 | 0 | 2 pcs | XX60120\&@\# | \$4312 | \$5448 | \$5574 | \$4942 | \$5041 | \$6415 | \$5348 | \$5909 | \$6415 |
| 60 | 132 | 0 | 2 pcs | XX60132\&@\# | \$4692 | \$5903 | \$6037 | \$5364 | \$5492 | \$6956 | \$5806 | \$6418 | \$6956 |
| 60 | 144 | 0 | 2 pcs | XX60144\&@\# | \$5068 | \$6355 | \$6497 | \$5784 | \$5942 | \$7496 | \$6263 | \$6924 | \$7496 |
| 60 | 156 | 0 | 2 pcs | XX60156\&@\# | \$5448 | \$6808 | \$6959 | \$6204 | \$6390 | \$8034 | \$6720 | \$7431 | \$8034 |
| 60 | 168 | 4 | 2 pcs | XX60168\&@\# | \$6154 | \$7587 | \$7746 | \$6950 | \$7166 | \$8901 | \$7501 | \$8263 | \$8901 |
| 60 | 180 | 4 | 2 pcs | XX60180\&@\# | \$6678 | \$8651 | \$9011 | \$7934 | \$7662 | \$9577 | \$8021 | \$8873 | \$9577 |
| 60 | 192 | 4 | 2 pcs | XX60192\&@\# | \$7080 | \$9152 | \$9529 | \$8400 | \$8130 | \$10,141 | \$8494 | \$9402 | \$10,141 |
| 60 | 204 | 0 | 3 pcs | XX60204\&@\# | \$7819 | \$9995 | \$10,392 | \$9205 | \$8937 | \$11,045 | \$9418 | \$10,269 | \$11,045 |
| 60 | 216 | 0 | 3 pcs | XX60216\&@\# | \$8221 | \$10,497 | \$10,910 | \$9669 | \$9406 | \$11,605 | \$9894 | \$10,795 | \$11,605 |
| 60 | 228 | 6 | 3 pcs | XX60228\&@\# | \$8663 | \$11,035 | \$11,469 | \$10,172 | \$9912 | \$12,210 | \$10,408 | \$11,363 | \$12,210 |
| 60 | 240 | 6 | 3 pcs | XX60240\&@\# | \$9067 | \$11,538 | \$11,988 | \$10,639 | \$10,381 | \$12,773 | \$10,885 | \$11,894 | \$12,773 |



## Round Table Tops

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3mm Edge
L Standard Laminate - PVC Edge w/ Ply look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge
E Standard Laminate - 3mm Wood Edge
F Standard Laminate - Taper Wood Edge
G Standard Laminate - Knife Wood Edge
H Standard Laminate - Bullnose Wood Edge
P Standard Veneer - 3mm Wood Edge
Q Standard Veneer - Taper Wood Edge
R Standard Veneer - Knife Wood Edge
U Standard Veneer - Bullnose Wood Edge
$\checkmark$ Standard Veneer - Ultra Wood Edge
B Back-Painted Glass on 1-1/8" Knife Edge MDF
D Back-Painted Glass (frosted) on 1-1/8" Knife Edge MDF
5 KrystalCast® on MDF - Knife Edge
6 KrystalCast® on Ply - Flat Ply Edge
7 KrystalCast® Solid - 1" Flat Edge
M Designer White Solid Surface (Wilsonart) - $21 / 8^{\prime \prime}$ Flat Edge
$N$ Designer White Solid Surface (Wilsonart) - 1-1/4" Knife Edge
J **Quartz (Cambria) on MDF - 3mm Edge
Y Statement Laminate Top - 2 1/8" Flat Ply Edge
3 Statement Laminate Top - Knife Ply Edge
Z Statement Veneer Top - 2 1/8" Flat Ply Edge
4 Statement Veneer Top - Knife Ply Edge
** 30\% Upcharge for Luxury Cambria Quartz Colors: Brittanicca, Ella, Oakmoor, Roxwell, and Whitecliff.

## STEP 2

(@) Cable Management Suffix List:
N No Cable Management
No charge
G Grommet (one, center)
+\$18
K One Pwr/Data Cut-out, Centered
X Other


Laminate \& Veneer


CONTOUR LAMINATE

| D1 | W1 | BRACES INCLD. |  | Part Number | 3MM EDGE Suffix A | PVC PLY EDGE <br> Suffix L | KNIFE EDGE Suffix K | TAPER EDGE Suffix T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | 24 | - | - | R24\&@\# | \$218 | \$250 | \$283 | \$289 |
| - | 30 | - | - | R30\&@\# | \$269 | \$309 | \$349 | \$358 |
| - | 36 | - | - | R36\&@\# | \$350 | \$402 | \$455 | \$475 |
| - | 42 | - | - | R42\&@\# | \$431 | \$495 | \$560 | \$574 |
| - | 48 | - | - | R48\&@\# | \$491 | \$564 | \$638 | \$672 |
| - | 54 | - | - | R54\&@\# | \$642 | \$738 | \$834 | n/a |
| - | 60 | - | - | R60\&@\# | \$642 | \$738 | \$834 | n/a |
| - | 66 | 2 | 2 pcs | R66\&@\# | \$1338 | \$1538 | \$1739 | n/a |
| - | 72 | 2 | 2 pcs | R72\&@\# | \$1338 | \$1538 | \$1739 | n/a |
| - | 84 | 2 | 2 pcs | R84\&@\# | \$1783 | \$2050 | \$2317 | n/a |

## STEP 3 - Laminate, Veneer, and

## Statement Ply Only

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates $(-38,-60)$. $\quad+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium (58, 43, MC, SP and NT finishes) +19\% and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non-Premium, Formica
$+25 \%$ Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminates.
*Add $\$ 350$ list fee for Special Laminate orders of less than 10 units.
See page 21 for edge selection.
(\#) Contour Laminate Suffix List: ( $\mathrm{n} / \mathrm{a}$ on Statement Ply)
G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee)
$\begin{array}{ll}\text { WHITE } & \text { WHITE BACK-PAINTED }\end{array}$ BACK-PAINTED GLASS (FROSTED) GLASS ON MDF ON MDF
For other color options, see page 31


## KNIFE EDGE

Suffix B

| $\$ 1332$ | $\$ 1507$ |
| ---: | ---: |
| $\$ 2047$ | $\$ 2321$ |
| $\$ 2847$ | $\$ 3222$ |
| $\$ 3859$ | $\$ 4397$ |
| $\$ 4854$ | $\$ 5555$ |
| $\$ 6151$ | $\$ 7038$ |
| $\$ 7550$ | $\$ 8648$ |
| $\$ 9773$ | $\$ 11,101$ |
| $\$ 11,054$ | $\$ 12,635$ |
| $\$ 14,168$ | $\$ 16,316$ |

## Product Specifications:

> Multi-piece tops come with alignment hardware.
$>$ See page 31 for Designer Finish specifications.
$>$ Laminate knife wood edge $(\mathrm{G})$ is $1.9^{\prime \prime}$ wide. Veneer knife wood edge $(\mathrm{R})$ is $0.12^{\prime \prime}$ wide ( 3 mm ).

## Ordering Information:

> BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED. See below for quantities. (Stealth, Concurrence, and Foundation Trough Kit bases do not need braces). Maximum span between legs is $72^{\prime \prime}$.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## TOPS

| BASES |
| :---: |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |


|  |  |  |  | STANDARD LAMINATEWOOD EDGE |  | veneer | Standard |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\pi$ |  | $7$ |  |  |  |  | $D$ | $\pi$ |
|  |  |  |  | 3MM WOOD EDGE | TAPER WOOD EDGE | KNIFE WOOD EDGE | BULLNOSE WOOD EDGE | 3MM WOOD EDGE | TAPER WOOD EDGE | KNIFE WOOD EDGE Suffix R | BULLNOSE WOOD EDGE | ULTRA WOOD EDGE $\qquad$ |
| D1 W1 | INCLD. |  | Part Number |  |  | Suffix G | Suffix H |  |  | Suffix R | Suffix U | Suffix V |
| 24 | - | - | R24\&@\# | \$399 | \$637 | \$663 | \$532 | \$423 | \$748 | \$585 | \$644 | \$748 |
| 30 | - | - | R30\&@\# | \$585 | \$882 | \$915 | \$750 | \$678 | \$1039 | \$808 | \$907 | \$1039 |
| 36 | - | - | R36\&@\# | \$799 | \$1153 | \$1193 | \$997 | \$908 | \$1363 | \$1067 | \$1205 | \$1363 |
| 42 | - | - | R42\&@\# | \$1049 | \$1462 | \$1507 | \$1278 | \$1229 | \$1727 | \$1368 | \$1545 | \$1727 |
| 48 | - | - | R48\&@\# | \$1333 | \$1802 | \$1855 | \$1594 | \$1565 | \$2135 | \$1709 | \$1924 | \$2135 |
| 54 | - | - | R54\&@\# | \$1651 | \$2179 | \$2238 | \$1944 | \$1942 | \$2583 | \$2092 | \$2348 | \$2583 |
| 60 | - | - | R60\&@\# | \$1997 | \$2580 | \$2646 | \$2321 | \$2357 | \$3063 | \$2509 | \$2803 | \$3063 |
| 66 | 2 | 2 pcs | R66\&@\# | \$3090 | \$3941 | \$4095 | \$3632 | \$3337 | \$4158 | \$3616 | \$3855 | \$4158 |
| 72 | 2 | 2 pcs | R72\&@\# | \$3544 | \$4471 | \$4638 | \$4134 | \$3865 | \$4760 | \$4149 | \$4430 | \$4760 |
| 84 | 2 | 2 pcs | R84\&@\# | n /a | $\mathrm{n} / \mathrm{a}$ | n/a | n/a | n/a | n/a | n/a | n/a | n/a |



## Half-Round, Half-Elliptical, Half-Media Conference Table Tops

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge (all sides)
L Standard Laminate - PVC Edge w/
Ply look (all sides)
K Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge (all sides)
E Standard Laminate - 3mm Wood Edge (all sides)
P Standard Veneer - 3mm Wood Edge (all sides)

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,-60$ ). +10\% Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, +19\% MC, SP and NT finishes) and Wilsonart Premium $(-01,-07,-12,-18,-52,-78)$ laminates
Z *Pionite Non-Premium, Nevamar NonPremium, Formica Premium (WR, 42, 77
46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List:

G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
$X$ Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Ordering Information:

> For Half-Round tops used in flip applications, downsize the base one size (e.g. 24 "x48" Half-Round would use an 18"D base).
$>\mathrm{W} 1$ is always 3 mm edge.
> Braces not included. Add braces for spans of 54" or longer according to rules on page 23.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


## Notes

## D-Top Table Tops

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge (all sides)
L Standard Laminate - PVC Edge w/ Ply look (all sides)
K Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge (all sides)
STEP 2
(@) Cable Management Suffix List:
N No Cable Management No charge
G Grommet (one, center)
+\$18
K One Power/Data Cut-out, Centered
C Two Power/Data Cut-outs
+\$36
$X$ Other
+\$72

## STEP 3

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,-60$ ). $+10 \%$ Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, MC, SP and NT finishes) and Wilsonart Premium $(-01,-07,-12,-18,-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List:
G Natural Maple
R Hayward Cherry
S Studio White Matrix
V River Cherry
W Designer White
Y Urban Walnut

Ordering Information:
> For applications which require Taper Edge to be handed, call customer service for quote.
> This worksurface is not available for XTB Flexible Height Benching
$>$ D1 is always 3 mm edge.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
w1
D1
D-Top

CONTOUR LAMINATE


TAPER EDGE

| D1 | W1 | $\begin{aligned} & \text { BRACES } \\ & \text { INCLD. } \end{aligned}$ | Part Number | Suffix A | Suffix L | Suffix K | Suffix T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D-Top |  |  |  |  |  |  |  |
| 24 | 48 | - | P2448\&@\# | \$320 | \$368 | \$416 | \$427 |
| 24 | 60 | 1 | P2460\&@\# | \$383 | \$440 | \$497 | \$515 |
| 24 | 66 | 1 | P2466\&@\# | \$401 | \$461 | \$521 | \$533 |
| 24 | 72 | 1 | P2472\&@\# | \$416 | \$478 | \$540 | \$554 |
| 30 | 48 | - | P3048\&@\# | \$456 | \$524 | \$592 | \$624 |
| 30 | 60 | 1 | P3060\&@\# | \$491 | \$564 | \$638 | \$670 |
| 30 | 66 | 1 | P3066\&@\# | \$522 | \$600 | \$678 | \$715 |
| 30 | 72 | 2 | P3072\&@\# | \$540 | \$621 | \$702 | \$738 |
| 30 | 84 | 2 | P3084\&@\# | \$673 | \$773 | \$874 | \$1134 |
| 30 | 96 | 2 | P3096\&@\# | \$721 | \$806 | \$937 | \$1197 |
| 36 | 60 | 1 | P3660\&@\# | \$701 | \$806 | \$911 | \$1535 |
| 36 | 66 | 1 | P3666\&@\# | \$771 | \$886 | \$1002 | \$1663 |
| 36 | 72 | 2 | P3672\&@\# | \$771 | \$886 | \$1002 | \$1238 |
| 36 | 78 | 2 | P3678\&@\# | \$931 | \$1070 | \$1210 | \$1913 |
| 36 | 84 | 2 | P3684\&@\# | \$931 | \$1070 | \$1210 | \$1454 |
| 36 | 96 | 2 | P3696\&@\# | \$931 | \$1070 | \$1210 | \$1454 |
| 42 | 60 | 1 | P4260\&@\# | \$755 | \$868 | \$981 | \$1697 |
| 42 | 66 | 1 | P4266\&@\# | \$832 | \$956 | \$1081 | \$1836 |
| 42 | 72 | 2 | P4272\&@\# | \$832 | \$956 | \$1081 | \$1974 |
| 42 | 78 | 2 | P4278\&@\# | \$943 | \$1084 | \$1225 | \$2115 |
| 42 | 84 | 2 | P4284\&@\# | \$943 | \$1084 | \$1225 | \$2254 |
| 42 | 96 | 2 | P4296\&@\# | \$998 | \$1147 | \$1297 | \$2527 |
| 48 | 60 | 1 | P4860\&@\# | \$755 | \$868 | \$981 | \$1885 |
| 48 | 66 | 1 | P4866\&@\# | \$832 | \$956 | \$1081 | \$2041 |
| 48 | 72 | 2 | P4872\&@\# | \$832 | \$956 | \$1081 | \$2196 |
| 48 | 78 | 2 | P4878\&@\# | \$943 | \$1084 | \$1225 | \$2355 |
| 48 | 84 | 2 | P4884\&@\# | \$943 | \$1084 | \$1225 | \$2509 |
| 48 | 96 | 2 | P4896\&@\# | \$998 | \$1147 | \$1297 | \$2818 |
| 54 | 60 | 1 | P5460\&@\# | \$886 | \$1018 | \$1151 | n/a |
| 54 | 66 | 1 | P5466\&@\# | \$886 | \$1018 | \$1151 | n/a |
| 54 | 72 | 2 | P5472\&@\# | \$886 | \$1018 | \$1151 | n/a |
| 54 | 78 | 2 | P5478\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 54 | 84 | 2 | P5484\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 54 | 96 | 2 | P5496\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 60 | 60 | 1 | P6060\&@\# | \$778 | \$894 | \$1011 | n/a |
| 60 | 66 | 1 | P6066\&@\# | \$886 | \$1018 | \$1151 | n/a |
| 60 | 72 | 2 | P6072\&@\# | \$886 | \$1018 | \$1151 | n/a |
| 60 | 78 | 2 | P6078\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 60 | 84 | 2 | P6084\&@\# | \$1088 | \$1251 | \$1414 | n/a |
| 60 | 96 | 2 | P6096\&@\# | \$1088 | \$1251 | \$1414 | n/a |



SUPPORT FURNITURE

Laminate

| D1 | W1 | $\begin{aligned} & \text { BRACES } \\ & \text { INCLD. } \end{aligned}$ | Part Number | 3MM EDGE <br> Suffix A | PVC PLY EDGE Suffix L | KNIFE EDGE Suffix K | TAPER EDGE Suffix T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arc D-Top |  |  |  |  |  |  |  |
| 30 | 60 | 1 | PAB3060\&@\# | \$491 | \$564 | \$638 | \$670 |
| 30 | 66 | 1 | PAB3066\&@\# | \$522 | \$600 | \$678 | \$715 |
| 30 | 72 | 2 | PAB3072\&@\# | \$540 | \$621 | \$702 | \$738 |
| 30 | 84 | 2 | PAB3084\&@\# | \$673 | \$673 | \$874 | \$1134 |
| 30 | 96 | 2 | PAB3096\&@\# | \$721 | \$701 | \$937 | \$1197 |
| 36 | 72 | 2 | PAB3672\&@\# | \$771 | \$886 | \$1002 | \$1238 |
| 36 | 84 | 2 | PAB3684\&@\# | \$931 | \$1070 | \$1210 | \$1454 |
| 36 | 96 | 2 | PAB3696\&@\# | \$931 | \$1070 | \$1210 | n/a |

## Conference Quarter-Round Table Tops

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge (all sides)
L Standard Laminate - PVC Edge w/ Ply look (all sides)
K Standard Laminate - Knife Edge (all sides)
T Contour Laminate - Taper Edge (all sides)
E Standard Laminate - 3 mm Wood Edge (all sides)
P Standard Veneer - 3mm Wood Edge (all sides)

## STEP 2

(@) Cable Management Suffix List:
N No Cable Management No charge
G Grommet (one, center) +\$18
K One Power/Data Cut-out, Centered $+\$ 36$
X Other
TBD

## STEP 3

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). +10\% Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43,
MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non-
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List:

G Natural Maple
R Hayward Cherry
S Studio White Matrix
V River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list +10\% Stain Match fee)

## Ordering Information:

> Support recommendation is 3 straight legs.
$>$ D1 is always a 3 mm edge.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Laminate \& Veneer


STANDARD STANDARD
Laminate Veneer
3MM 3MM

2424 - - QR2424\&@\# \$359 \$418
30 - - QR3030\&@\# \$531 \$623

TOPS

BASES
Tip: Order conference rectangle worksurfaces on pages 34-37 for this application.

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge (all sides)
L Standard Laminate - PVC Edge w/ Ply look (all sides)
E Standard Laminate - 3mm Wood Edge (all sides)
P Standard Veneer - 3mm Wood Edge (all sides)

STEP 2
(@) Cable Management Suffix List:
N No Cable Management
No charge
G Grommet (one, center)
+\$18
K One Power/Data Cut-out, Centered
+\$36
$X$ Other
TBD

## STEP 3

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates ( $-38,-60$ ). $\quad+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, +19\% MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates
Z *Pionite Non-Premium, Nevamar Non-
Premium, Formica Premium (WR, 42, 77
46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List:

G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list +10\% Stain Match fee)

## Product Specifications

> 24" Teleconference Tops: D2 = 24"
> 30" Teleconference Tops: D2 = 30".

## Ordering Information:

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

(legs purchased separately)


Tip: Order conference rectangle worksurfaces on pages 34-37 for this application.

| Laminate \& Veneer |  |  |  |  | STANDARD LAMINATE |  |  | STANDARD VENEER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\llbracket$ | $\llbracket$ | $\prod$ |
| D1 | W1 | BRACES |  | Part Number | 3MM EDGE <br> Suffix A | PVC PLY EDGE Suffix L | WOOD EDGE Suffix E | 3MM <br> WOOD EDGE <br> Suffix P |
| 24 | 72 | - | - | ST242472\&@\# | \$479 | \$550 | \$1210 | \$1435 |
| 30 | 72 | - | - | ST303072\&@\# | \$571 | \$656 | \$1434 | \$1706 |

## Notes

## Credenza and File Tops

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
B Back-Painted Glass
D Back-Painted Glass (frosted)
6 KrystalCast® on Ply - Flat Ply Edge
M Designer White Solid Surface (Wilsonart) - 1" Flat Edge
J Quartz (Cambria) on MDF - 3mm Edge
Y Statement Laminate Top - 1" Flat Ply Edge
Z Statement Veneer Top - 1" Flat Ply Edge
Tip: 30\% Upcharge for Luxury Cambria Quartz Colors: Brittanicca, Ella, Oakmoor, Roxwell, and Whitecliff.

## Product Specifications:

> (see page 61)

## Ordering Information:

## > BRACES ARE INCLUDED WITH TABLE TOPS IF REQUIRED.

$>$ There is a $30 \%$ upcharge for Luxury Cambria Quartz colors: Brittanicca, Ella, Oakmoor, Roxwell, and Whitecliff.
$>$ A freight fee of $\mathbf{\$ 1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## W1

D1
(CD) Credenza Top

## STEP 2

(@) Cable Management Suffix List:
N No Cable Management No charge
G Grommet (one, center) $+\$ 18$
K One Power/Data Cut-out, Centered (all size tops) $+\$ 36$
X Other

## Laminate \& Designer Finishes

## STEP 3 - For Statement Ply Tops Only

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). $\quad+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43,
$+19 \%$ MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46 , RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Wilsonart Kensington Maple laminate)
J Cherry (stained similar to Wilsonart Wild Cherry laminate)
N Walnut (stained similar to Wilsonart Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)

X Stain Match (add a one-time $\$ 700$ list Stain Match fee)
**Tip: Used on Concurrence Monitor Wall. with Credenza Tops.

*Tip: MDF substraight for glass tops not needed (and therefore not included)

Product Specifications:
> 2-1/8" thick Designer Finish options become $1^{\prime \prime}$ thick on Credenza Tops.
> MDF substraight for glass tops not needed (and therefore not included) with Credenza Tops.
> Back-Painted Glass - 3/8" thick, annealed, flat-polished low iron. 1-1/8" knife edge MDF substrate painted to match. Bright white as standard Any Benjamin Moore color available upon request. $\$ 2000$ list custom color fee applies for orders of less than 250 sq . ft . There is also a $20 \%$ upcharge to each top's list price for custom colors. Actual depth of 60"D tops is 59 " due to yield.
$>$ KrystalCast® - Acrylic on MDF or birch ply is available in any Benjamin Moore color. Super White is by far the most popular. See www.KrystalCast.com for technical specs and care instructions.
$>$ Solid Surface (Wilsonart) - Designer White as standard. See http://wilsonart.com/commercial/solid-surfaces/designs for additional finish/color choices. Price varies by finish/color, contact quotes@enwork.com with your preferred selection.
> Quartz (Cambria) - See www.cambriausa.com for finish/color choices. 13/16" thick. Undersized 1-1/8" knife edge substrate painted black. Due to sheet size availability, 60 " D (only) tops come in twice the quantity of pieces. (For example, a top that normally comes in 3 pieces will come in 6 pieces.

## TOPS

| BASES |
| :---: |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |

> Birch Ply Edges - Edge is clear coated when specified with laminate and stained-to-match when sold with veneer Actual width of $96^{\prime \prime} \mathrm{W}$ is $95^{\text {" }}$. Actual width of 192 " W is 190 " due to yield.

|  |  | Part Number | KRYSTALCAST® ON PLY | DESIGNER WHITE SOLID SURFACE | QUARTZ | STATEMENT LAMINATE TOP W/ | STATEMENT VENEER TOP W/ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  | FLAT PLY EDGE Suffix 6 | 1" FLAT EDGE Suffix M | FLAT <br> EDGE <br> Suffix J | 1" FLAT EDGE* Suffix $Y$ | 1 " FLAT EDGE* Suffix Z |
| Credenza Tops* |  |  |  |  |  |  |  |
| 12.75 | 51.75** - |  | CD1351\&@\# | \$1863 | \$2193 | \$1988 | \$603 | \$709 |
| 20 | 36 - |  | CD2036\&@\# | \$1863 | \$2250 | \$2196 | \$629 | \$741 |
| 20 | 48 - | CD2048\&@\# | \$2492 | \$2855 | \$2928 | \$812 | \$956 |
| 20 | 60 | CD2060\&@\# | \$3106 | \$3459 | \$3660 | \$997 | \$1172 |
| 20 | 72 - | CD2072\&@\# | \$3728 | \$4065 | \$4393 | \$1180 | \$1389 |
| 24 | $60-$ | CD2460\&@\# | \$3728 | \$3927 | \$4393 | \$1173 | \$1383 |
| 24 | 72 - | CD2472\&@\# | \$4474 | \$4611 | \$5271 | \$1394 | \$1640 |
| 24 | 84 - | CD2484\&@\# | \$4763 | \$4909 | \$5976 | \$1811 | \$2053 |
| 24 | 96 - | CD2496\&@\# | \$4763 | \$4909 | \$5976 | \$1811 | \$2053 |

**Tip: Used on Concurrence Monitor Wall.
*Tip: MDF substraight for glass tops not needed (and therefore not included) with Credenza Tops.

## STEP 1

## (@) Cable Management Suffix List:

N No Cable Management
No charge
K One Power/Data Cut-out, Centered (all size tops) +\$36
X Other
TBD
*Additional Cut-outs may be available. Contact quotes@enwork.com for specific applications and pricing.

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). 10\% Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43,
MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar NonPremium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Available as rectangle conference table tops only.
$>$ Includes one battery operated remote wall switch.
> Currently available as white LED only. Additional colors in development.
> 3.3-7.8 amps, depending on top size.
$>$ Top is $1.5^{\prime \prime}$ thick. LED portion is $0.5^{\prime \prime}$ of the total thickness.
$>$ Back-painted glass tops available as a special. Contact quotes@enwork.com.
$>$ Each section of top comes fully assembled with its own power supply. Power supply is mounted in the field.
$>$ Multi-piece tops have matching seam in light channel.
> LED lights are accessible for future maintenance.

## Ordering Information:

> Contact quotes@enwork.com if multiple power/data cut-outs are required.
> If ordered with Stealth Luminesse LED base, fewer power supplies are required and provided.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

LAMINATE


| D1 | W1 | BRACES INCLD. |  | Part Number | Suffix 8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 42 | 72 | 2 | - | CRL4272@\# | \$4617 |
| 42 | 84 | 2 | - | CRL4284@\# | \$4640 |
| 42 | 96 | 2 | - | CRL4296@\# | \$5013 |
| 42 | 108 | 0 | 2pcs | CRL42108@\# | \$6578 |
| 42 | 120 | 0 | 2pcs | CRL42120@\# | \$6601 |
| 42 | 132 | 0 | 2pcs | CRL42132@\# | \$6651 |
| 42 | 144 | 0 | 2pcs | CRL42144@\# | \$6674 |
| 42 | 156 | 0 | 2pcs | CRL42156@\# | \$6855 |
| 42 | 168 | 4 | 2pcs | CRL42168@\# | \$6878 |
| 42 | 180 | 4 | 2pcs | CRL42180@\# | \$6928 |
| 42 | 192 | 4 | 2pcs | CRL42192@\# | \$7142 |
| 42 | 204 | 0 | 3 pcs | CRL42204@\# | \$8733 |
| 42 | 216 | 0 | $3 p$ cs | CRL42216@\# | \$8912 |
| 42 | 228 | 6 | $3 p$ cs | CRL42228@\# | \$8936 |
| 42 | 240 | 6 | 3 pcs | CRL42240@\# | \$8960 |
| 48 | 72 | 2 | - | CRL4872@\# | \$4989 |
| 48 | 84 | 2 | - | CRL4884@\# | \$5013 |
| 48 | 96 | 2 | - | CRL4896@\# | \$5037 |
| 48 | 108 | 0 | 2pcs | CRL48108@\# | \$6601 |
| 48 | 120 | 0 | 2pcs | CRL48120@\# | \$6625 |
| 48 | 132 | 0 | 2pcs | CRL48132@\# | \$6674 |
| 48 | 144 | 0 | 2pcs | CRL48144@\# | \$6698 |
| 48 | 156 | 0 | 2pcs | CRL48156@\# | \$6878 |
| 48 | 168 | 4 | 2pcs | CRL48168@\# | \$6901 |
| 48 | 180 | 4 | 2pcs | CRL48180@\# | \$6951 |
| 48 | 192 | 4 | 2pcs | CRL48192@\# | \$7165 |
| 48 | 204 | 0 | $3 p c s$ | CRL48204@\# | \$8912 |
| 48 | 216 | 0 | 3 pcs | CRL48216@\# | \$8936 |
| 48 | 228 | 6 | 3 pcs | CRL48228@\# | \$8960 |
| 48 | 240 | 6 | 3 pcs | CRL48240@\# | \$8983 |

TOPS


LAMINATE


BRACES

| D1 | W1 | BRACES INCLD. |  | Part Number | Suffix 8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 54 | 72 | 2 | - | CRL5472@\# | \$5003 |
| 54 | 84 | 2 | - | CRL5484@\# | \$5026 |
| 54 | 96 | 2 | - | CRL5496@\# | \$5049 |
| 54 | 108 | 0 | 2pcs | CRL54108@\# | \$6627 |
| 54 | 120 | 0 | 2pcs | CRL54120@\# | \$6650 |
| 54 | 132 | 0 | 2pcs | CRL54132@\# | \$6700 |
| 54 | 144 | 0 | 2pcs | CRL54144@\# | \$6880 |
| 54 | 156 | 0 | 2pcs | CRL54156@\# | \$6903 |
| 54 | 168 | 4 | 2pcs | CRL54168@\# | \$6927 |
| 54 | 180 | 4 | 2pcs | CRL54180@\# | \$7167 |
| 54 | 192 | 4 | 2pcs | CRL54192@\# | \$7192 |
| 54 | 204 | 0 | 3 pcs | CRL54204@\# | \$8951 |
| 54 | 216 | 0 | 3 pcs | CRL54216@\# | \$8975 |
| 54 | 228 | 6 | 3 pcs | CRL54228@\# | \$8998 |
| 54 | 240 | 6 | 3 pcs | CRL54240@\# | \$9021 |
| 60 | 72 | 2 | - | CRL6072@\# | \$5026 |
| 60 | 84 | 2 | - | CRL6084@\# | \$5049 |
| 60 | 96 | 2 | - | CRL6096@\# | \$5073 |
| 60 | 108 | 0 | 2pcs | CRL60108@\# | \$6650 |
| 60 | 120 | 0 | 2pcs | CRL60120@\# | \$6673 |
| 60 | 132 | 0 | 2pcs | CRL60132@\# | \$6724 |
| 60 | 144 | 0 | 2pcs | CRL60144@\# | \$6747 |
| 60 | 156 | 0 | 2pcs | CRL60156@\# | \$5998 |
| 60 | 168 | 4 | 2pcs | CRL60168@\# | \$6434 |
| 60 | 180 | 4 | 2pcs | CRL60180@\# | \$7192 |
| 60 | 192 | 4 | 2pcs | CRL60192@\# | \$7215 |
| 60 | 204 | 0 | 3 pcs | CRL60204@\# | \$8975 |
| 60 | 216 | 0 | 3 pcs | CRL60216@\# | \$8998 |
| 60 | 228 | 6 | 3 pcs | CRL60228@\# | \$9021 |
| 60 | 240 | 6 | 3 pcs | CRL60240@\# | \$9236 |

## STEP 1

${ }^{(\wedge)}$ Paint Suffix List
S Silver
G Slate Grey
R Black
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates ( $-38,-60$ ). $+\$ 240$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non-
Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

$>$ Available as rectangle conference table tops only.
$>$ Top is $.75^{\prime \prime}$ thick on user edge and $1.5^{\prime \prime}$ thick on PowerEdge.
> PowerEdge is recessed $2^{\prime \prime}$ from front edge of table.
> Power Data Units Specified Separately. Quantity varies by size. See chart on page 65.
$>$ All tops have one power data unit on each end with 1,2 , or 3 openings on each side, depending on the size.
> 2-circuit, 15 amp power system. 20 amp available as special and requires hardwire.
> Back-painted glass tops available as a special. Contact quotes@enwork.com.
> Each section of top comes fully assembled.
$>$ Access doors are provided for cable routing.

## Ordering Information:

> For Lugano bases, PowerEdge tops only available in 48", 54", and 60"D (not 42").
> Contact quotes@enwork.com if power/data cut-outs are required.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
LAMINATE - 3MM EDGE


| bRACES |  |  |  |  | List Price (US\$) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 42 | 72 | 2 | - | CRP4272^\# | \$2926 |
| 42 | 84 | 2 | - | CRP4284^\# | \$3119 |
| 42 | 96 | 2 | - | CRP4296^\# | \$3191 |
| 42 | 108 | 0 | 2pcs | CRP42108^\# | \$4677 |
| 42 | 120 | 0 | 2pcs | CRP42120^\# | \$4756 |
| 42 | 132 | 0 | 2pcs | CRP42132^\# | \$4931 |
| 42 | 144 | 0 | 2pcs | CRP42144^\# | \$5025 |
| 42 | 156 | 0 | 2pcs | CRP42156^\# | \$5148 |
| 42 | 168 | 4 | 2pcs | CRP42168^\# | \$5522 |
| 42 | 180 | 4 | 2pcs | CRP42180^\# | \$5796 |
| 42 | 192 | 4 | 2pcs | CRP42192^\# | \$5844 |
| 42 | 204 | 0 | 3 pcs | CRP42204^\# | \$7246 |
| 42 | 216 | 0 | 3 pcs | CRP42216^\# | \$7299 |
| 42 | 228 | 6 | 3 pcs | CRP42228^\# | \$7886 |
| 42 | 240 | 6 | $3 p \mathrm{cs}$ | CRP42240^\# | \$8413 |
| 48 | 72 | 2 | - | CRP4872^\# | \$2926 |
| 48 | 84 | 2 | - | CRP4884^\# | \$3119 |
| 48 | 96 | 2 | - | CRP4896^\# | \$3191 |
| 48 | 108 | 0 | 2pcs | CRP48108^\# | \$4677 |
| 48 | 120 | 0 | 2pcs | CRP48120^\# | \$4756 |
| 48 | 132 | 0 | 2pcs | CRP48132^\# | \$4931 |
| 48 | 144 | 0 | 2pcs | CRP48144^\# | \$5025 |
| 48 | 156 | 0 | 2pcs | CRP48156^\# | \$5148 |
| 48 | 168 | 4 | 2pcs | CRP48168^\# | \$5522 |
| 48 | 180 | 4 | 2pcs | CRP48180^\# | \$5796 |
| 48 | 192 | 4 | 2pcs | CRP48192^\# | \$5844 |
| 48 | 204 | 0 | 3 pcs | CRP48204^\# | \$7246 |
| 48 | 216 | 0 | 3pcs | CRP48216^\# | \$7299 |
| 48 | 228 | 6 | 3 pcs | CRP48228^\# | \$7311 |
| 48 | 240 | 6 | 3 pcs | CRP48240^\# | \$8413 |

Part Number Description
List Price (US\$)

## Base Power-Ins

| A8BP72 | Base Power-In for Hardwire, 72" | $\$ 168$ |
| :--- | :--- | :--- |
| A8BP120 | Base Power-In for Hardwire, 120" | $\$ 203$ |
| A1BP72 | Base Power-In for RA Plug Circuit 1 (only), 72" | $\$ 239$ |

A1BP72 Base Power-In for RA Plug Circuit 1 (only), 72" \$239
Tip: Use hardwire in feeds if UL listed (not recognized) is required.
Tip: Infeeds have a 20 amp plug end which requires a 20 amp wall receptacle. A plug adapter is required if using a standard 15 amp receptacle. The adapter is not included and must be purchased separately. Conntek 30129 15-Amp to 20-Amp Plug Adapters and similar are available through amazon.com and at many electrical supply houses.

trEnwork


| BASES |
| :---: |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |
| ACCESSORIES |

LAMINATE - 3MM EDGE


BRACES

| D1 | W1 | $\begin{aligned} & \text { BRACES } \\ & \text { INCLD. } \end{aligned}$ |  | Part Number | List Price (US\$) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 54 | 72 | 2 | - | CRP5472^\# | \$3065 |
| 54 | 84 | 2 | - | CRP5484^\# | \$3290 |
| 54 | 96 | 2 | - | CRP5496^\# | \$3360 |
| 54 | 108 | 0 | 2pcs | CRP54108^\# | \$4882 |
| 54 | 120 | 0 | 2pcs | CRP54120^\# | \$5016 |
| 54 | 132 | 0 | 2pcs | CRP54132^\# | \$5217 |
| 54 | 144 | 0 | 2pcs | CRP54144^\# | \$5324 |
| 54 | 156 | 0 | 2pcs | CRP54156^\# | \$5475 |
| 54 | 168 | 4 | 2pcs | CRP54168^\# | \$5860 |
| 54 | 180 | 4 | 2pcs | CRP54180^\# | \$6162 |
| 54 | 192 | 4 | 2 pcs | CRP54192^\# | \$6212 |
| 54 | 204 | 0 | 3 pcs | CRP54204^\# | \$7601 |
| 54 | 216 | 0 | 3 pcs | CRP54216^\# | \$7647 |
| 54 | 228 | 6 | 3 pcs | CRP54228^\# | \$8631 |
| 54 | 240 | 6 | $3 p c s$ | CRP54240^\# | \$8688 |
| 60 | 72 | 2 | - | CRP6072^\# | \$3065 |
| 60 | 84 | 2 | - | CRP6084^\# | \$3290 |
| 60 | 96 | 2 | - | CRP6096^\# | \$3360 |
| 60 | 108 | 0 | 2pcs | CRP60108^\# | \$4882 |
| 60 | 120 | 0 | 2pcs | CRP60120^\# | \$5016 |
| 60 | 132 | 0 | 2pcs | CRP60132^\# | \$5217 |
| 60 | 144 | 0 | 2pcs | CRP60144^\# | \$5324 |
| 60 | 156 | 0 | 2 pcs | CRP60156^\# | \$5475 |
| 60 | 168 | 4 | 2pcs | CRP60168^\# | \$5860 |
| 60 | 180 | 4 | 2pcs | CRP60180^\# | \$6162 |
| 60 | 192 | 4 | 2pcs | CRP60192^\# | \$6212 |
| 60 | 204 | 0 | $3 p c s$ | CRP60204^\# | \$7601 |
| 60 | 216 | 0 | 3 pcs | CRP60216^\# | \$7647 |
| 60 | 228 | 6 | 3 pcs | CRP60228^\# | \$8631 |
| 60 | 240 | 6 | 3 pcs | CRP60240^\# | \$8688 |

Part Number Description List Price (US\$)

| PowerEdge | Power \& Data Units* |  |
| :--- | :--- | :--- |
| CRPPW | Power Data Unit w/2 Power, White | $\$ 250$ |
| CRPUW | Power Data Unit w/ 1 Power/2 USB, White | $\$ 385$ |
| CRPDW | Power Data Unit w/ 1 Power/1 Data Opening, White | $\$ 304$ |
| CRPPG | Power Data Unit w/ 2 Power, Grey | $\$ 250$ |
| CRPUG | Power Data Unit w/ 1 Power/2 USB, Grey | $\$ 385$ |
| CRPDG | Power Data Unit w/ 1 Power/1 Data Opening, Grey | $\$ 304$ |
| CRPPR | Power Data Unit w/ 2 Power, Black | $\$ 250$ |
| CRPUR | Power Data Unit w/ 1 Power/2 USB, Black | $\$ 385$ |
| CRPDR | Power Data Unit w/ 1 Power/1 Data Opening, Black | $\$ 304$ |

Tip: All power data units are circuit 1. Circuit 2 units available as a special. Tip: Will not accomodate VGA connections.
Tip: When data units are specified, data adapter tree is included.

## Apron Tables (Complete Tables)

## STEP 1

(@) Cable Management Suffix List:
N No Cable Management
No charge
+\$18
P Two Grommets (one left rear, one right rear) $+\$ 36$
U Power/Data Cut-out (one, center rear) $+\$ 36$
K Power/Data Cut-out (one, center of table) $+\$ 36$
X Other
TBD

## STEP 2

| $(\wedge)$ Paint Suffix List |  |
| :--- | ---: |
| S Silver | no charge |
| G Slate Grey | $+\$ 200$ |
| R Black | $+\$ 200$ |
| T Medium Tone | $+\$ 200$ |
| W Arctic White | $+\$ 200$ |
| Z Other | TBD |

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates $\quad+\$ 36$ (-38, -60). Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard $\quad+\$ 50$ (58, 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, $-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar +\$72 Non-Premium, Formica Premium (WR,
42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Ordering Information:

> Includes 3/4" top with 3mm edge, apron structure, legs, and fasteners.
$>$ Top is shipped pre-assembled with apron. Field assembly requires 1-bolt per leg.
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description List Price (US\$)

## 24"D Apron Table w/ 3mm Edge

MB2430@^\# 24"D Table, Laminate, 30"W \$440
MB2436@^\# 24"D Table, Laminate, 36"W \$472
MB2442@^\# 24"D Table, Laminate, 42"W \$507
MB2448@^\# 24"D Table, Laminate, 48"W \$511
MB2460@^\# 24"D Table, Laminate, 60"W \$558

MB2466@^\# 24"D Table, Laminate, 66"W \$665
MB2472@^\# 24"D Table, Laminate, 72"W \$669
30"D Apron Table w/ 3mm Edge
MB3030@^\# 30"D Table, Laminate, 30"W \$472

MB3036@^\# 30"D Table, Laminate, 36"W \$510
MB3042@^\# 30"D Table, Laminate, 42"W \$551
MB3048@^\# 30"D Table, Laminate, 48"W \$556
MB3060@^\# 30"D Table, Laminate, 60"W \$612
MB3066@^\# 30"D Table, Laminate, 66"W \$715
MB3072@^\# 30"D Table, Laminate, 72"W \$721
36"D Apron Table w/ 3mm Edge

| MB3660@^\# | $36 "$ D Table, Laminate, 60"W | $\$ 885$ |
| :--- | :--- | ---: |
| MB3672@^\# | $36 "$ D Table, Laminate, 72"W | $\$ 1051$ |

42"D Apron Table w/ 3mm Edge
MB4260@^\# 42"D Table, Laminate, 60"W \$896
MB4272@^\# 42"D Table, Laminate, 72"W \$1063

48"D Apron Table w/ 3mm Edge

| MB4860@^\# | $48 " D$ Table, Laminate, 60"W | $\$ 903$ |
| :--- | :--- | ---: |
| MB4872@^\# | $48^{\prime \prime}$ D Table, Laminate, 72 "W | $\$ 1070$ |

## Notes

## Concurrence ${ }^{\text {TTM }}$ - Conference Base Assemblies (36"D - 48"D Top)

## STEP 1

(@) Segmentation Suffix List:

## N Non-Segmented Bases

 S Segmented Bases $+\$ 312$Tip: Laminate or Veneer filler panels can be Non-Segmented or Segmented. Segmented panels have grooves with aluminum trim.


Segmented
Panel Option


Non-Segmented Panel Option

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 240$ ( $-38,-60$ ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium (includes \$280 58, 43, MC, SP, and NT finishes) and Wilsonart Premium ( $-01,-07$, $-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 302$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Veneer Suffix List:
D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\quad+10 \%$ \$700 list Stain Match fee)

## Product Specifications:

> Individual bases are 4.75" wide.
$>$ Base trim is clear anodized aluminum.
Ordering Information:
> Bases include PDGR cable management.
$>$ Product is base and aluminum structural beam kit only. Table top and trough covers are specified separately
> Trough covers are available to conceal equipment and hide wiring \& cabling. See chart on page 71.
> Tops are ordered separately.
> Concurrence bases ship partially assembled.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

> Part Number Description
> List Price (US\$)
> LZTLA180@\# Lam. Base Assembly for 36"/42"D x 180"W top
> $\begin{array}{ll}\text { Lam. Base Assembly for } 36^{\prime \prime} / 42^{\prime \prime} \mathrm{D} \times 192^{\prime \prime} \mathrm{W} \text { top } & \$ 7041 \\ \text { Lam. Base Assembly for } 36^{\prime \prime} / 42^{\prime \prime} \mathrm{D} \times 204 \text { "W top } & \$ 7041\end{array}$
> Lam. Base Assembly for 36"/42"D x 216"W top \$7041
> Lam. Base Assembly for 36"/42"D x 228"W top \$7041
> Lam. Base Assembly for $36^{\prime \prime} / 42^{\prime \prime}$ D x 240 "W top
> \$7041


Laminate Concurrence Base and Beam Assemblies for 48"D Tables
LZTLB72@\#
Lam. Base Assembly for 48"D $\times 72^{\prime \prime} \mathrm{W}$ top
\$3689
LZTLB84@\# Lam. Base Assembly for 48"D x 84"W top \$3909
LZTLB96@\# Lam. Base Assembly for 48"D x 96"W top \$3909
LZTLB108@\# Lam. Base Assembly for 48"D x 108"W top \$3909
LZTLB120@\# Lam. Base Assembly for 48"D x 120"W top \$4351
LZTLB132@\# Lam. Base Assembly for 48"D x 132"W top \$4351

## Lam. Base Assembly for 48"D x 144"W top <br> \$4351

LZTLB156@\# Lam. Base Assembly for 48"D x 156"W top \$4351
LZTLB168@\# Lam. Base Assembly for 48"D x 168"W top \$4351


LZTLB180@\#
LZTLB192@\# LZTLB204@\# LZTLB216@\# LZTLB228@\# LZTLB240@\#

Lam. Base Assembly for 48"D x 180"W top

## Lam. Base Assembly for 48"D x 192"W top <br> \$7041

Lam. Base Assembly for 48"D $\times 204^{\prime \prime}$ W top \$7041
Lam. Base Assembly for 48"D x 216"W top \$7041
Lam. Base Assembly for 48"D $\times 228^{\prime \prime}$ W top $\$ 7041$
Lam. Base Assembly for 48"D $\times 240$ "W top $\$ 7041$
Part Number Description List Price (US\$)

Veneer Concurrence Base and Beam Assemblies for 36"/42"D Tables

| LZTVA72@\# | Veneer Base Assembly for 36"/42"D x 72 " W top | \$5155 |
| :---: | :---: | :---: |
| LZTVA84@\# | Veneer Base Assembly for 36"/42"D x 84"W top | \$5376 |
| LZTVA96@\# | Veneer Base Assembly for 36"/42"D $\times 96$ " W top | \$5376 |
| LZTVA108@\# | Veneer Base Assembly for 36"/42"D $\times 108{ }^{\prime \prime} \mathrm{W}$ top | \$6197 |
| LZTVA120@\# | Veneer Base Assembly for 36"/42"D $\times 120$ "W top | \$6639 |
| LZTVA132@\# | Veneer Base Assembly for 36"/42"D $\times 132$ "W top | \$6639 |
| LZTVA144@\# | Veneer Base Assembly for 36"/42"D $\times 144$ "W top | \$6639 |
| LZTVA156@\# | Veneer Base Assembly for 36"/42"D $\times 156$ "W top | \$6639 |
| LZTVA168@\# | Veneer Base Assembly for 36"/42"D $\times 168{ }^{\prime \prime} \mathrm{W}$ top | \$6639 |
| LZTVA180@\# | Veneer Base Assembly for 36"/42"D $\times 180{ }^{\prime \prime} \mathrm{W}$ top | \$8904 |
| LZTVA192@\# | Veneer Base Assembly for 36"/42"D $\times 192^{\prime \prime} \mathrm{W}$ top | \$9787 |
| LZTVA204@\# | Veneer Base Assembly for 36"/42"D $\times 204$ "W top | \$9787 |
| LZTVA216@\# | Veneer Base Assembly for 36"/42"D $\times 216^{\prime \prime} \mathrm{W}$ top | \$9787 |
| LZTVA228@\# | Veneer Base Assembly for 36"/42"D $\times 228{ }^{\prime \prime} \mathrm{W}$ top | \$9787 |
| LZTVA240@\# | Veneer Base Assembly for 36"/42"D $\times 240$ " W top | \$9787 |


|  | Veneer Concurrence Base and Beam Assemblies for 48"D Tables |  |  |
| :---: | :---: | :---: | :---: |
|  | LZTVB72@\# | Veneer Base Assembly for 48"D x 72 "W top | \$5977 |
|  | LZTVB84@\# | Veneer Base Assembly for 48"D x 84"W top | \$6197 |
|  | LZTVB96@\# | Veneer Base Assembly for 48"D $\times 96$ "W top | \$6197 |
|  | LZTVB108@\# | Veneer Base Assembly for 48"D x 108"W top | \$6197 |
|  | LZTVB120@\# | Veneer Base Assembly for 48"D $\times 120$ "W top | \$6639 |
|  | LZTVB132@\# | Veneer Base Assembly for 48"D $\times 132$ "W top | \$6639 |
|  | LZTVB144@\# | Veneer Base Assembly for 48"D $\times 144^{\prime \prime}$ W top | \$6639 |
|  | LZTVB156@\# | Veneer Base Assembly for 48"D $\times 156$ "W top | \$6639 |
|  | LZTVB168@\# | Veneer Base Assembly for 48"D $\times 168$ "W top | \$6639 |
|  | LZTVB180@\# | Veneer Base Assembly for 48"D x 180"W top | \$8904 |
|  | LZTVB192@\# | Veneer Base Assembly for 48"D x 192"W top | \$9787 |
|  | LZTVB204@\# | Veneer Base Assembly for 48"D $\times 204$ "W top | \$9787 |
|  | LZTVB216@\# | Veneer Base Assembly for 48"D $\times 216^{\prime \prime} \mathrm{W}$ top | \$9787 |
|  | LZTVB228@\# | Veneer Base Assembly for 48"D $\times 228{ }^{\prime \prime} \mathrm{W}$ top | \$9787 |
|  | LZTVB240@\# | Veneer Base Assembly for 48"D $\times 240$ "W top | \$9787 |

## Concurrence - Conference Base Assemblies (54"D - 60"D Tops)

## STEP 1

(@) Segmentation Suffix List:
N Non-Segmented Bases
$S$ Segmented Bases
No Charge $+\$ 312$

Tip: Laminate or Veneer filler panels can be Non-Segmented or Segmented. Segmented panels have grooves with aluminum trim.


Segmented
Panel Option


Non-Segmented Panel Option

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 240$ ( $-38,-60$ ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium (includes $\$ 280$ $58,43, ~ M C, ~ S P$, and NT finishes) and Wilsonart Premium ( $-01,-07$, $-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 302$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Veneer Suffix List:
D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\quad+10 \%$ \$700 list Stain Match fee)

## Product Specifications:

> Individual bases are 4.75" wide.
> Base trim is clear anodized aluminum.
Ordering Information:
> Bases include PDGR cable management.
> Product is base and aluminum structural beam kit only. Table top and trough covers are specified separately
> Trough covers are available to conceal equipment and hide wiring \& cabling. See chart on page 71.
> Tops are ordered separately.
> Concurrence bases ship partially assembled.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  | Part Number Description |  | List Price (US\$) |
| :---: | :---: | :---: | :---: |
|  | Laminate Concurrence Base and Beam Assemblies for 54"D Tables |  |  |
| $\cdots$ | LZTLD72@\# | Lam. Base Assembly for 54"D $\times 72^{\prime \prime} \mathrm{W}$ top | \$4716 |
|  | LZTLD84@\# | Lam. Base Assembly for 54"D x 84"W top | \$4935 |
|  | LZTLD96@\# | Lam. Base Assembly for 54"D $\times 96$ "W top | \$4935 |
|  | LZTLD108@\# | Lam. Base Assembly for 54"D x 108"W top | \$4935 |
|  | LZTLD120@\# | Lam. Base Assembly for 54"D x 120"W top | \$5377 |
|  | LZTLD132@\# | Lam. Base Assembly for 54"D $\times 132$ "W top | \$5377 |
|  | LZTLD144@\# | Lam. Base Assembly for 54"D x 144"W top | \$5377 |
|  | LZTLD156@\# | Lam. Base Assembly for 54"D x 156"W top | \$5377 |
|  | LZTLD168@\# | Lam. Base Assembly for 54"D x 168"W top | \$5377 |
|  | LZTLD180@\# | Lam. Base Assembly for 54"D x 180"W top | \$7699 |
|  | LZTLD192@\# | Lam. Base Assembly for 54"D $\times 192^{\prime \prime}$ W top | \$8582 |
|  | LZTLD204@\# | Lam. Base Assembly for 54"D $\times 204$ "W top | \$8582 |
|  | LZTLD216@\# | Lam. Base Assembly for 54"D x 216"W top | \$8582 |
|  | LZTLD228@\# | Lam. Base Assembly for 54"D $\times 228^{\prime \prime} \mathrm{W}$ top | \$8582 |
|  | LZTLD240@\# | Lam. Base Assembly for 54"D x 240"W top | \$8582 |
|  | Laminate Concurrence Base and Beam Assemblies for 60"D Tables |  |  |
|  | LZTLC72@\# | Lam. Base Assembly for 60"D $\times 72^{\prime \prime} \mathrm{W}$ top | \$4716 |
|  | LZTLC84@\# | Lam. Base Assembly for 60"D $\times 84^{\prime \prime} \mathrm{W}$ top | \$4935 |
|  | LZTLC96@\# | Lam. Base Assembly for 60"D $\times 96$ "W top | \$4935 |
|  | LZTLC108@\# | Lam. Base Assembly for 60"D x 108"W top | \$4935 |
|  | LZTLC120@\# | Lam. Base Assembly for 60"D x 120"W top | \$5377 |
|  | LZTLC132@\# | Lam. Base Assembly for 60"D x 132"W top | \$5377 |
|  | LZTLC144@\# | Lam. Base Assembly for 60"D x 144"W top | \$5377 |
|  | LZTLC156@\# | Lam. Base Assembly for 60"D $\times 156^{\prime \prime}$ W top | \$5377 |
|  | LZTLC168@\# | Lam. Base Assembly for 60"D x 168"W top | \$5377 |
|  | LZTLC180@\# | Lam. Base Assembly for 60"D x 180"W top | \$7699 |
|  | LZTLC192@\# | Lam. Base Assembly for 60"D x 192"W top | \$8582 |
|  | LZTLC204@\# | Lam. Base Assembly for 60"D x 204"W top | \$8582 |
|  | LZTLC216@\# | Lam. Base Assembly for 60"D $\times 216$ W W top | \$8582 |
|  | LZTLC228@\# | Lam. Base Assembly for 60"D $\times 228^{\prime \prime} \mathrm{W}$ top | \$8582 |
|  | LZTLC240@\# | Lam. Base Assembly for 60"D x 240"W top | \$8582 |



## Concurrence "Build-Your-Own" Conference Table Bases \& Beam Kits

## STEP 1

(@) Segmentation Suffix List:
N Non-Segmented Bases
No Charge
+\$156
Tip: Laminate or Veneer filler panels can be Non-Segmented or Segmented. Segmented panels have grooves with aluminum trim.


Segmented
Panel Option


Non-Segmented Panel Option

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 240$ ( $-38,-60$ ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium (includes $\$ 280$ $58,43, M C, ~ S P$, and NT finishes) and Wilsonart Premium ( $-01,-07$, $-12,-18,-52,-78$ ) laminates
Z *Pionite Non-Premium, Nevamar $+\$ 302$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Veneer Suffix List:
D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\quad+10 \%$ \$700 list Stain Match fee)

## Ordering Information:

$>$ Bases must be connected with structural beams, ordered separately (page 73).
$>$ End Application bases should be inset 24" from end of table top.
$>$ Bases must be same depth ( 18 ", 24 ", 30 ", or 36 "). $5^{\prime \prime} \mathrm{W}$ and $12^{\prime \prime} \mathrm{W}$ can be used under the same table.
> Use 12" base when power/data in table top is directly over the base.
> Two bases required for tables up to 168". Three bases required for tables 180"-240".
$>$ Where required, the third "center application" base must be centered (+/-12") under the table.
> Optional bases can be added for cable management (e.g. when a power/data unit or the floor power monument is in the center of a two base table).
> Trough covers are available to conceal equipment and hide wiring \& cabling. See chart on page 71
> Tops are ordered separately.
> Concurrence bases ship assembled.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)


| 5" Laminate Concurrence Conference Bases w/ Levelers - End Application |  |  |
| :---: | :---: | :---: |
| LZBE518@\# | Laminate Base, 18" $\times 5^{\prime \prime}$, for 36/42"D table | \$1443 |
| LZBE524@\# | Laminate Base, 24 " $\times 5^{\prime \prime}$, for 48"D table | \$1550 |
| LZBE530@\# | Laminate Base, 30 " $\times 5^{\prime \prime}$, for $54{ }^{\prime \prime} \mathrm{D}$ table | \$2058 |
| LZBE536@\# | Laminate Base, 36 " $\times 5$ ", for 60"D table | \$2058 |



12" Laminate Concurrence Conference Base w/ Access Door \& Levelers - End Application
LZBED1218@\# Laminate Base, $18^{\prime \prime} \times 12^{\prime \prime}$, for 36/42"D table \$1978

LZBED1224@\# Laminate Base, 24" x 12", for 48"D table \$2116
LZBED1230@\# Laminate Base, 30" $\times 12^{\prime \prime}$, for 54"D table \$2645
LZBED1236@\# Laminate Base, 36" $\times 12^{\prime \prime}$, for 60"D table \$2645


5" Laminate Concurrence Conference Base w/ Levelers - Middle Application

| LZBM518@\# | Laminate Base, $18^{\prime \prime} \times 5^{\prime \prime}$, for $36 / 42^{\prime \prime}$ D table | $\$ 1443$ |
| :--- | :--- | :--- |
| LZBM524@\# | Laminate Base, $24^{\prime \prime} \times 5^{\prime \prime}$, for 48"D table | $\$ 1550$ |
| LZBM530@\# | Laminate Base, $30^{\prime \prime} \times 5^{\prime \prime}$, for 54"D table | $\$ 2058$ |
| LZBM536@\# | Laminate Base, $36^{\prime \prime} \times 5^{\prime \prime}$, for 60"D table | $\$ 2058$ |



12" Laminate Concurrence Conference Base w/ Access Door \& Levelers - Middle Application
LZBMD1218@\# Laminate Base, $18^{\prime \prime} \times 12^{\prime \prime}$, for 36/42"D table \$1978
LZBMD1224@\# Laminate Base, 24" $\times 12^{\prime \prime}$, for 48"D table \$2116
LZBMD1230@\# Laminate Base, 30" $\times 12^{\prime \prime}$, for 54"D table \$2645
LZBMD1236@\# Laminate Base, $36^{\prime \prime} \times 12^{\prime \prime}$, for 60"D table \$2645
Part Number Description List Price (US\$)

5" Veneer Concurrence Conference Base w/ Levelers - End Application
LZVBE518@\# Veneer Base, $18^{\prime \prime} \times 5^{\prime \prime}$, for 36/42"D table \$2250

LZVBE524@\# Veneer Base, $24^{\prime \prime} \times 5^{\prime \prime}$, for 48"D table \$2699
LZVBE530@\# Veneer Base, $30^{\prime \prime} \times 5^{\prime \prime}$, for 54"D table \$3194
LZVBE536@\# Veneer Base, $36^{\prime \prime} \times 5^{\prime \prime}$, for 60"D table \$3194


12" Veneer Concurrence Conference Base w/ Access Door \& Levelers - End Application LZVBED1218@\# Veneer Base, $18^{\prime \prime} \times 12^{\prime \prime}$, for 36/42"D table \$2892 LZVBED1224@\# Veneer Base, 24" $\times 12^{\prime \prime}$, for 48"D table \$3341 LZVBED1230@\# Veneer Base, $30^{\prime \prime} \times 12^{\prime \prime}$, for 54"D table \$3835 LZVBED1236@\# Veneer Base, $36^{\prime \prime} \times 12^{\prime \prime}$, for 60"D table \$3835


5" Veneer Concurrence Conference Base w/ Levelers - Middle Application

| LZVBM518@\# | Veneer Base, $18^{\prime \prime} \times 5^{\prime \prime}$, for $36 / 42^{\prime \prime}$ D table | $\$ 2250$ |
| :--- | :--- | :--- |
| LZVBM524@\# | Veneer Base, 24" $\times 5^{\prime \prime}$, for 48"D table | $\$ 2699$ |
| LZVBM530@\# | Veneer Base, $30^{\prime \prime} \times 5^{\prime \prime}$, for 54"D table | $\$ 3194$ |
| LZVBM536@\# | Veneer Base, 36" $\times 5^{\prime \prime}$, for 60"D table | $\$ 3194$ |



12" Veneer Concurrence Conference Base w/ Access Door \& Levelers - Middle Application LZVBMD1218@\# Veneer Base, $18^{\prime \prime} \times 12^{\prime \prime}$, for 36/42"D table \$2892 LZVBMD1224@\# Veneer Base, $24^{\prime \prime} \times 12^{\prime \prime}$, for 48"D table \$3341 LZVBMD1230@\# Veneer Base, $30^{\prime \prime} \times 12^{\prime \prime}$, for 54"D table \$3835 LZVBMD1236@\# Veneer Base, $36^{\prime \prime} \times 12^{\prime \prime}$, for 60"D table \$3835


| Structural Aluminum Beams for use w/ Concurrence Conference Bases |  |  |
| :---: | :---: | :---: |
| LZBK72 | Beam Kit for 72"W table (includes two beams) | \$694 |
| LZBK84 | Beam Kit for 84"W table (includes two beams) | \$908 |
| LZBK96 | Beam Kit for 96 "W table (includes two beams) | \$908 |
| LZBK108 | Beam Kit for $108{ }^{\prime \prime} \mathrm{W}$ table (includes two beams) | \$908 |
| LZBK120 | Beam Kit for 120 "W table (includes two beams) | \$1283 |
| LZBK132 | Beam Kit for 132"W table (includes two beams) | \$1283 |
| LZBK144 | Beam Kit for 144 "W table (includes two beams) | \$1283 |
| LZBK156 | Beam Kit for 156 "W table (includes two beams) | \$1283 |
| LZBK168 | Beam Kit for $168{ }^{\prime \prime} \mathrm{W}$ table (includes two beams) | \$1283 |
| LZBK180 | Beam Kit for 180"W table (includes four beams) | \$1603 |
| LZBK192 | Beam Kit for 192"W table (includes four beams) | \$2437 |
| LZBK204 | Beam Kit for 204"W table (includes four beams) | \$2437 |
| LZBK216 | Beam Kit for 216"W table (includes four beams) | \$2437 |
| LZBK228 | Beam Kit for $228{ }^{\prime \prime} \mathrm{W}$ table (includes four beams) | \$2437 |
| LZBK240 | Beam Kit for 240 "W table (includes four beams) | \$2437 |

## Concurrence VS (Video Sharing) Tables

## STEP 1

${ }^{\wedge}$ ) Shape Suffix List:

(A) Arc Rectagle

(B) Half Boat

(C) Angled

## STEP 2

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
K Standard Laminate - Knife Edge
P Standard Veneer - 3mm Wood Edge
R Standard Veneer - Knife Wood Edge

## STEP 3

(@) Cut-Out Suffix List:
N No Cut-out
A Cut-out for PDEVC222 (2 user, single sided), Over Panel Base
B Cut-out for PDEVC314 (4 user, single sided), Over Panel Base
C Cut-out for PDEVC444, PDEVD444 (4 user, double sided), Centered
D Cut-out for PDEVC666, PDEVD666 (6 user, double sided), Centered
E Cut-out for PDEVC444, PDEVD444 (4 user, double sided), Over Panel Base
F Cut-out for PDEVC666, PDEVD666
( 6 user, double sided), Over Panel Base
X Other
Tip: Technology sold separately. See page 77

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). $+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard ( 58,43 , MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77 , 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee) $+10 \%$

## Ordering Information:

> Includes one monitor mount for monitors up to $55^{\prime \prime}$. Two monitors up to 40 " may be mounted by ordering an alternate mount kit on page 78
> Sliding trough covers conceal technology components, cables and wiring under worksurface. Mast includes access holes for monitor cables.
> Includes worksurface.
$>$ Ellora VS (video sharing) technology unit ordered separately. See page 77.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

W D H Part Number Description

Concurrence VS (Video Sharing) Tables - Seated Height (29")

| 60 | 54 | 72 | LZAN2960^\&@\# | VS Table, Seated, 60"W |
| :--- | :--- | :--- | :--- | :--- |
| 72 | 54 | 72 | LZAN2972^\&@\# | VS Table, Seated, $72^{\prime \prime}$ W |
| 84 | 54 | 72 | LZAN2984^\&@\# | VS Table, Seated, $84 " \mathrm{~W}$ |
| 96 | 54 | 72 | LZAN2996^\&@\# | VS Table, Seated, $96 " \mathrm{~W}$ |
| 120 | 54 | 72 | LZAN29120^\&@\# | VS Table, Seated, 120"W |
| 144 | 54 | 72 | LZAN29144^\&@\# | VS Table, Seated, 144"W |


Concurrence VS (Video Sharing) Tables - Seated Height (29")

| 60 | 54 | 72 | LZAS2960^\&@\# | VS Table, Seated, Segmented, 60"W |
| :--- | :--- | :--- | :--- | :--- |
| 72 | 54 | 72 | LZAS2972^\&@\# | VS Table, Seated, Segmented, 72"W |
| 84 | 54 | 72 | LZAS2984^\&@\# | VS Table, Seated, Segmented, 84"W |
| 96 | 54 | 72 | LZAS2996^\&@\# | VS Table, Seated, Segmented, 96"W |
| 120 | 54 | 72 | LZAS29120^\&@\# | VS Table, Seated, Segmented, 120"W |
| 144 | 54 | 72 | LZAS29144^\&@\# | VS Table, Seated, Segmented, 144"W |


Concurrence VS (Video Sharing) Tables - Standing Height (42")

| 60 | 54 | 72 | LZAN4260^\&@\# | VS Table, Standing, 60" W |
| :--- | :--- | :--- | :--- | :--- |
| 72 | 54 | 72 | LZAN4272^\&@\# | VS Table, Standing, 72 " W |
| 84 | 54 | 72 | LZAN4284^\&@\# | VS Table, Standing, 84 " W |
| 96 | 54 | 72 | LZAN4296^\&@\# | VS Table, Standing, 96 " W |
| 120 | 54 | 72 | LZAN42120^\&@\# | VS Table, Standing, 120" W |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 60 | 54 | 72 | LZAS4260^\&@\# | VS Table, Standing, Segmented, 60"W |
| 72 | 54 | 72 | LZAS4272^\&@\# | VS Table, Standing, Segmented, 72"W |
| 84 | 54 | 72 | LZAS4284^\&@\# | VS Table, Standing, Segmented, 84"W |
| 96 | 54 | 72 | LZAS4296^\&@\# | VS Table, Standing, Segmented, 96"W |
| 120 | 54 | 72 | LZAS42120^\&@\# | VS Table, Standing, Segmented, 120"W |



## Concurrence VS (Video Sharing) Cabinets

## STEP 1

(\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60)
no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
+35\%
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time \$700 list Stain Match fee) $+10 \%$

## STEP 2

(*) Pull Suffix List:

(A) Arc

## Cabinet Ordering Information:

> VS Table Cabinets have a finished top and fit under VS table tops against monitor mast.
> Includes lock and levelers.
> Cabinets include adjustable shelves.
$>$ A freight fee of \$100 is assessed on orders less than \$1000 net. See page 13.


Part Number Description
List Price (US\$)
4-Door Cabinets for VS (Video Sharing) Tables - Seated Height

| LZACAL\#* | Laminate, $54 " \mathrm{~W} \times 23^{\prime \prime H} \times 13^{\prime \prime} \mathrm{D}$ | $\$ 2510$ |
| :--- | :--- | :--- |
| LZACAV\#* | Veneer, 54 "W $\times 23^{\prime \prime} \mathrm{H} \times 13^{\prime \prime} \mathrm{D}$ | $\$ 7071$ |



4-Door Cabinets for VS (Video Sharing) Tables - Standing Height
LZACBL\#*
Laminate, 54 " $\mathrm{W} \times 36$ " $\mathrm{H} \times 13^{\prime \prime} \mathrm{D}$
LZACBV\#* Veneer, 54 "W x $36^{\prime \prime} \mathrm{H} \times 13^{\prime \prime \mathrm{D}}$ \$8082

## Video Sharing Power Data Ordering Information:

> Ellora VS (Video Sharing) Technology provides collaboration and interaction by allowing users to "take control" of flat screen displays by pressing a button on the "show me" HDMI cord.
> Two monitor applications come with 2 control boxes. "Show Me" cables are dedicated to one of two monitors. Half the "Show Me" cables will display on one monitor while the other half will display on the second monitor.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part \# \# Users Cut-Out Size Description

Ellora Single Sided VS (Video Share) Technology for 1 Monitor - HDMI, 6' power cord
PDEVC222A $25^{\prime \prime} \times 11^{\prime \prime} \quad 2$ power/2 data openings/2 Video Sharing HDMI cords, Clear Anodized Alum.

| PDEVC222R | 2 | $5^{\prime \prime} \times 11^{\prime \prime}$ | 2 power/2 data openings/2 Video Sharing HDMI cords, Black Anodized Alum. $\$ 5711$ |
| :--- | :--- | :--- | :--- |
| PDEVC314A | 4 | $5^{\prime \prime} \times 14^{\prime \prime}$ | 3 por 1 data |

PDEVC314R $45^{\prime \prime} \times 14^{\prime \prime} 3$ power/1 data opening/4 Video Sharing HDMI cords, Black Anodized Alum. \$8474

| Ellora Double-Sided VS (Video Share) Technology for 1 Monitor - HDMI, two 6' power cords |  |  |  |
| :--- | :--- | :--- | :--- |
| PDEVC444A | 4 | $9.81^{\prime \prime} \times 11^{\prime \prime}$ | 4 power/4 data openings/4 Video Sharing HDMI cords, Clear Anodized Alum. |
| PDEVC444R | 4 | $9.81^{\prime \prime} \times 11^{\prime \prime}$ | 4 power/4 data openings/4 Video Sharing HDMI cords, Black Anodized Alum. |
| PDEVC666A | 6 | $9.81^{\prime \prime} \times 14^{\prime \prime}$ | 6 power/6 data openings/6 Video Sharing HDMI cords, Clear Anodized Alum. |
| PDEVC666R | 6 | $9.81^{\prime \prime} \times 14^{\prime \prime}$ | 6 power/6 data openings/6 Video Sharing HDMI cords, Black Anodized Alum. |

Ellora Double-Sided VS (Video Share) Technology for 2 Monitors - HDMI, two 6' power cords

| PDEVD444A | 4 | $9.81^{\prime \prime} \times 11^{\prime \prime}$ | 4 power/4 data openings/4 Video Sharing HDMI cords, Clear Anodized Alum. |
| :--- | :--- | :--- | :--- |
| PDEVD444R | 4 | $9.81^{\prime \prime} \times 11^{\prime \prime}$ | 4 power/4 data openings/4 Video Sharing HDMI cords, Black Anodized Alum. |
| PDEVD666A | 6 | $9.81^{\prime \prime} \times 14^{\prime \prime}$ | 6 power/6 data openings/6 Video Sharing HDMI cords, Clear Anodized Alum. |
| PDEVD666R | 6 | $9.81^{\prime \prime} \times 14^{\prime \prime}$ | 6 power/6 data openings/6 Video Sharing HDMI cords, Black Anodized Alum. |

Tip: VS Technology for 2 monitors contains 2 control boxes. Half the "Show Me" cables will control one monitor and the other half control another.

## Concurrence Monitor Walls \& Monitors

## STEP 1

(*) Pull Suffix List:

(A) Arc

(B) Bar

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07) no charge
M Wilsonart Frosty White (1573-60) no charge
P Wilsonart Slate Grey (D91-60) no charge
R Wilsonart Black (1595-60) no charge
U Wilsonart Brazilwood (7946-38) no charge
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58) no charge no charge no charge no charge no charge
4 Formica Bleached Legno (8845-58) no charge
7 Formica Select Cherry (7759-43) no charge
X *Wilsonart Non-Premium laminates $(-38,-60)+35 \%$
Y *Formica Non-Premium (includes 58, 43,
MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate) J Cherry (stained similar to Wild Cherry laminate) N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Ordering Information:

$>$ Includes one monitor mount for most monitors up to $55^{\prime \prime}$. Two monitors up to $40^{\prime \prime}$ may be mounted by ordering an alternate mount kit below.
> Includes lock and levelers.
> Monitors ordered separately.
> 4-door cabinets include adjustable shelves.
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Concurrence Monitor Walls - Wall Mount with 4-Drawer Cabinet 54"W x 41 "H x $15.5^{\prime \prime} \mathrm{D}$
LZMLN5441*\# Laminate Monitor Wall - Wall Mount w/4-Drawer Cabinet \$5553
LZMVN5441*\# Veneer Monitor Wall - Wall Mount w/4-Drawer Cabinet \$11,108


Concurrence Monitor Wall - Wall Mount with 4-Door Cabinet, 54"W x 72"H x 15.5"D
ZZMLC5472* $\quad$ Laminate Monitor Wall - Wall Mount with 4-Door Cabinet \$6762
LZMVC5472*\# Veneer Monitor Wall - Wall Mount with 4-Door Cabinet \$13,525

Concurrence Monitor Wall - Freestanding On Levelers w/ 4-Door Cabinet, 54"W x 72"H x 15.5"D
LZMLD5472*\# Laminate Monitor Wall - Freestanding
LZMVD5472*\# Veneer Monitor Wall - Freestanding
\$13,525
Tip: Freestanding Monitor Wall must be positioned with back against wall.

Monitor Mounting Bracket for two Monitors on VS Tables and Monitor Wall LZMMB Bracket for two monitor application

Tip: Holds up to two 40" monitors.

## Notes

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
U Chrome (LDFA, LDFB, LDGA, $\quad+\$ 495$ LDFAF, LDFBF, LDGAF)*
$\checkmark$ Chrome (LDFC, LDGB, LDFCF, $+\$ 725$ LDGBF)*
W Arctic White
z Other
*Tip: Chrome is not available on Square bases, LDFDF, LDFD, and Disc Bases with power data top plate.
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

Product Specifications:
> For Square bases, vertical column is square.

## Ordering Information:

$>$ For shorter heights put " X " in front of the part number and add $\$ 54$ list. For taller heights, put " XX " in front of the part number and add $\$ 68$ list.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Part Number Description

List Price (US\$)


| Low Profile Disc Bases, No Levelers - Desk/Dining Height (27.75" Tall) |  |  |
| :---: | :---: | :---: |
| LDFAF^ | Disc Base (17" diameter), for $24^{\prime \prime}-36^{\prime \prime}$ round or $24^{\prime \prime}$ - 30 " square top | \$520 |
| LDFBF^ | Disc Base ( $23^{\prime \prime}$ diameter), for $42^{\prime \prime}$ round or $36^{\prime \prime}$ square top | \$592 |
| LDFCF^ | Disc Base (27" diameter), for $48^{\prime \prime}$ round or $42^{\prime \prime}$ square top | \$713 |
| LDFDF^ | Disc Base (32" diameter), for 54" - 60" round or 48" square top | \$1608 |



Low Profile Disc Bases, No Levelers - Bar Height (40.75" Tall)
LDGAF^ Disc Base, (23" diameter), Bar Height, for 24"-36" round or 24"-30" square top \$675
LDGBF^ Disc Base (27" diameter), Bar Height, for 42" round or $36^{\prime \prime}$ square top

Steel Disc Bases with Levelers - Desk/Dining Height ( $\mathbf{2 8 . 2 5 " ~}^{\prime \prime}$ Tall)

| LDFA^ | Disc Base (17" diameter) for $24^{\prime \prime}$ - $36^{\prime \prime}$ round or $24^{\prime \prime}$ - $30^{\prime \prime}$ square top | $\$ 632$ |
| :--- | :--- | ---: |
| LDFB^ | Disc Base (23" diameter) for 42" round or $36^{\prime \prime}$ square top | $\$ 686$ |
| LDFC^ | Disc Base (27" diameter) for $48^{\prime \prime}$ round or 42" square top | $\$ 823$ |
| LDFD^ | Disc Base (32" diameter) for $54^{\prime \prime}-60^{\prime \prime}$ round or $48^{\prime \prime}$ square top | $\$ 1709$ |

Steel Disc Bases with Levelers - Bar Height (41.25" Tall)
LDGA^ Disc Base ( $23^{\prime \prime}$ diameter), Bar Height, for $24^{\prime \prime}-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ square top $\$ 769$
LDGB^ Disc Base (27" diameter), Bar Height, for 42" round or 36" square top \$905


| Low Profile Square Bases with Levelers - Desk/Dining Height (27.75" Tall) |  |  |
| :---: | :---: | :---: |
| LDSQ1A^ | Flat Steel Square Base (17") for $24^{\prime \prime}$ - $36^{\prime \prime}$ round or $24^{\prime \prime}$ - 30 " square top | \$721 |
| LDSQ1B^ | Flat Steel Square Base ( $22^{\prime \prime}$ ) for $42^{\prime \prime}$ round or $36^{\prime \prime}$ square top | \$773 |
| LDSQ1C^ | Flat Steel Square Base (27") for 48 " round or 42 " square top | \$1009 |

## Low Profile Square Bases with Levelers - Bar Height (40.75" Tall)

LDSQ2A^ Flat Steel Square Base (17"), Bar Height, for $24^{\prime \prime}$ - $36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ square tops $\$ 858$
LDSQ2B^ Flat Steel Square Base (22"), Bar Height, for 42" round or 36"- 42" square tops \$1057

## Ordering Information:

> Special Top Plate allows room for Power/Data in center of top.
> Top plate can accommodate the Flip-n-Go, Villa, Cove, and Single-Sided Ellora power data units.
> Bases with Power/Data Top Plate include hole in side of leg near the bottom for cable management.
> Disc bases with Power/Data Top Plate not available in chrome.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Flat Steel Disc Bases, No Levelers, with Power/Data Top Plate - Desk/Dining Height (27.75" Tall)

Tip: Flip-n-Go Power/Data units and Ellora Double-sided units with 6 power or 8 power will not fit the 32" diameter Disc Base.


Flat Steel Disc Bases, No Levelers, with Power/Data Top Plate - Bar Height (40.75" Tall)
LD3GAF^ Disc Base (23" diameter), P/D Top Plate, for $24^{\prime \prime}-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ square top \$806
LD3GBF^ Disc Base (27" diameter), P/D Top Plate, for 42" round or 36" square top \$947

Steel Disc Bases, with Levelers and Power/Data Top Plate - Desk/Dining Height (28.25" Tall)


LD3FA^ Disc Base (17" diameter), P/D Top Plate, for $24^{\prime \prime}-36^{\prime \prime}$ round or $24^{\prime \prime}$ - $30^{\prime \prime}$ square top
LD3FB^ Disc Base (23" diameter), P/D Top Plate, for 42" round or 36" square top \$817
LD3FC^ Disc Base (27" diameter), P/D Top Plate, for $48^{\prime \prime}$ round or 42" square top \$955
LD3FD^ Dlsc Base (32" diameter), P/D Top Plate, for 54"-60" round or 48" square top \$2523
Tip: Flip-n-Go Power/Data units and Ellora Double-sided units with 6 power or 8 power will not fit the 32" diameter Disc Base.


Steel Disc Bases, with Levelers and Power/Data Top Plate - Bar Height (41.25" Tall)
LD3GA^ Disc Base (23" diameter), P/D Top Plate, for 24"-36" round or 24"-30" square top \$899
LD3GB^ Disc Base (27" diameter), P/D Top Plate, for 42" round or 36" square top \$1036

## STEP 1

| (@) Cable Management Suffix List |  |
| :--- | ---: |
| N No Cable Management | No charge |
| G | Grommet (one, centered) |
| K One Power/Data Cut-out (centered) | $+\$ 18$ |
| C Two Power/Data Cut-outs | $+\$ 36$ |
| E Three Power/Data Cut-outs | $+\$ 72$ |
| X | Other |

STEP 2
${ }^{\wedge}$ ) Paint Suffix List

| S Silver | no charge |
| :--- | ---: |
| G Slate Grey | $+\$ 300$ |
| R Black | $+\$ 300$ |
| T Medium Tone | $+\$ 300$ |
| W Arctic White | $+\$ 300$ |
| Z Other | TBD |

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates $+\$ 36$ (-38, -60). Orders of 100+ units have no upcharge.
$Y$ *Formica Non-Premium Standard $\quad+\$ 50$ (58, 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18$, $-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar +\$72 Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Ordering Information:

> Includes 3/4" floating laminate top with 3mm edge, structure, legs, and fasteners
$>$ Ships unassembled
> Standard in silver paint, other standard paints available for an upcharge.
$>96 "-240^{\prime \prime} \mathrm{W}$ tables include one magnetic vertical cable manager for concealed routing
> For $48 "$ and $72^{\prime \prime} \mathrm{W}$ tables with power, a PDVCR, ordered separately, is recommended for vertical cable management.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description List Price (US\$)

| 48"D eBench Table, 3mm Edge |  |  |
| :---: | :---: | :---: |
| EBZ4848@^\# | Complete Table 48"W | \$1612 |
| EBZ4872@^\# | Complete Table 72"W | \$1768 |
| EBZ4896@^\# | Complete Table 96"W | \$2958 |
| EBZ48120@^\# | Complete Table 120"W | \$3140 |
| EBZ481442@^\# | Complete Table 144"W, for use w/ none or two PD cutouts | \$3498 |
| EBZ481443@^\# | Complete Table 144 "W, for use w/ one or three PD cutouts | \$4419 |
| EBZ48156@^\# | Complete Table 156"W | \$4509 |
| EBZ48168@^\# | Complete Table 168"W | \$4601 |
| EBZ48180@^\# | Complete Table 180"W | \$4692 |
| EBZ48192@^\# | Complete Table 192"W | \$4871 |
| EBZ48204@^\# | Complete Table 204"W | \$5050 |
| EBZ48216@^\# | Complete Table 216"W | \$5229 |
| EBZ482404@^\# | Complete Table 2401 W, for use w/ none or two PD cutouts | \$6243 |
| EBZ482405@^\# | Complete Table 2401 W, for use w/ one or three PD cutouts | \$6941 |

## 60"D eBench Tables, 3mm Edge

| EBZ6060@^\# | Complete Table 60" W | \$1750 |
| :---: | :---: | :---: |
| EBZ6072@^\# | Complete Table 72"W | \$1902 |
| EBZ6096@^\# | Complete Table 96"W | \$3184 |
| EBZ60120@^\# | Complete Table 120"W | \$3457 |
| EBZ601442@^\# | Complete Table 144"W, for use w/ none or two PD cutouts | \$3763 |
| EBZ601443@^\# | Complete Table 144"W, for use w/ one or three PD cutouts | \$4563 |
| EBZ60156@^\# | Complete Table 156"W | \$4891 |
| EBZ60168@^\# | Complete Table 168"W | \$5023 |
| EBZ60180@^\# | Complete Table 180"W | \$5164 |
| EBZ60192@^\# | Complete Table 192"W | \$5317 |
| EBZ60204@^\# | Complete Table 204"W | \$5470 |
| EBZ60216@^\# | Complete Table 216"W | \$5623 |
| EBZ602404@^\# | Complete Table 240 " W , for use $\mathrm{w} / \mathrm{none}$ or two PD cutouts | \$6872 |
| EBZ602405@^\# | Complete Table 240 " W, for use W/ one or three PD cutouts | \$7393 |

## Notes

## STEP 1

$\begin{array}{lr}\text { (^) Paint Suffix List } & \\ \text { S Silver (textured) } & \text { no charge } \\ \text { G Slate Grey (textured) } & \text { no charge } \\ \text { R } & \text { Black (textured) } \\ \text { T Medium Tone (textured) } & \text { no charge } \\ \text { W Arctic White (textured) } & \text { no charge } \\ \text { Z Other (textured) } & \text { no charge } \\ & +\$ \text { TBD }\end{array}$
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2 - Triangle Bases Only

 (@) Cover Option Suffix List

## Product Specification:

> Bases support conference tops 36"-60"D.

## Ordering Information:

> Bases are ordered in multiple pieces for design flexibility.
$>$ Base must bolt to a 4" concrete floor. Fasteners provided.
$>$ Power data units are housed between cantilever supports. Ordered separately.
> Cantilever support trough covers provided to conceal power and cable routing. Exception: Positioning for some power/data assemblies (e.g. Oasis) is limited due to base structure.
> Trough covers not included with Truss design cantilever supports.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)

## Seated Height Equilibrium Inverse V Base, 29"H

EQV296^ Inverse V Base, for 84-144"W tops w/ Centered Cantilever Supports \$9213
EQV298^ Inverse V Base, for 156-240"W tops w/ Centered Cantilever Supports and \$9435 120-192"W tops w/ Offset Cantilever Supports
Tip: Inverse V bases include magnetic inner cable management covers. Two of 4 inner covers have a mousehole for cord pass thru.


Standing Height Equilibrium Inverse V Base, 42"H
EQV426^
Inverse V Base, for 84-144"W tops w/ Centered Cantilever Supports \$10,200 Inverse V Base, for $156-240$ " W tops w/ Centered Cantilever Supports and $\$ 10,440$ 120-192"W tops w/ Offset Cantilever Supports
Tip: Inverse V bases include magnetic inner cable management covers. Two of 4 inner covers have a mousehole for cord pass thru.


Seated Height Equilibrium Triangle Base, 29"H
EQT296^@ Triangle Base, for 84-144"W tops w/ Centered Cantilever Supports
EQT298^@ Triangle Base, for 156-240"W tops w/ Centered Cantilever Supports and \$9657 120-192"W tops w/ Offset Cantilever Supports
Tip: Triangle base includes one set of magnetic inner cable management covers. See step 2 to select inner or end covers.
Tip: Inner covers enclose each leg and provide concealed power and cable routing. Base is open in the middle.
End covers fully enclose the base, concealing hardware, technology, and floor monument.

## Disclaimer

Equilibrium tables must be installed directly onto a four inch minimum thickness concrete floor using factory provided hardware.

## Warning

- Failure to install on four inch thick concrete floor or failure to follow instruction may cause table to function improperly and could lead to personal injury and or structural damage.
- Equilibrium assembled can weigh between 350 and 1,700 pounds depending on configuration and is supported in a three and a half square foot area. It is the responsibility of the dealer and or end user to determine if the installation location for Equilibrium is suitable.
- Enwork is not responsible for any structure failures or personal injuries due to improper installation or improper use of product.


## Note

Installation requires at least two people.


Part Number Description
List Price (US\$)
Centered Equilibrium Cantilever Top Supports, Solid Design
EQW1C84^ Centered Top Supports, Qty. 4, Solid Design for 84" top
EQW1C96^ Centered Top Supports, Qty. 4, Solid Design for $96^{\prime \prime}$ top
EQW1C108^ Centered Top Supports, Qty. 4, Solid Design for 108" top
EQW1C120^ Centered Top Supports, Qty. 4, Solid Design for 120" top
EQW1C132^ Centered Top Supports, Qty. 4, Solid Design for 132" top EQW1C144^ Centered Top Supports, Qty. 4, Solid Design for 144" top

EQW1C156^ Centered Top Supports, Qty. 4, Solid Design for 156" top
EQW1C168^ Centered Top Supports, Qty. 4, Solid Design for 168" top
EQW1C180^ Centered Top Supports, Qty. 4, Solid Design for 180" top
EQW1C192^ Centered Top Supports, Qty. 4, Solid Design for 192" top
EQW1C204^ Centered Top Supports, Qty. 4, Solid Design for 204" top
EQW1C216^ Centered Top Supports, Qty. 4, Solid Design for 216" top
EQW1C228^ Centered Top Supports, Qty. 4, Solid Design for 228" top
EQW1C240^ Centered Top Supports, Qty. 4, Solid Design for 240" top


Offset Equilibrium Cantilever Top Supports, Solid Design
EQW1FF120^ Offset Top Supports, Qty. 4, Solid Design for 120" top EQW1FF132^ Offset Top Supports, Qty. 4, Solid Design for 132" top EQW1FF144^ Offset Top Supports, Qty. 4, Solid Design for 144" top EQW1FF156^ Offset Top Supports, Qty. 4, Solid Design for 156" top EQW1FF168^ Offset Top Supports, Qty. 4, Solid Design for 168" top EQW1FF180^ Offset Top Supports, Qty. 4, Solid Design for 180" top EQW1FF192^ Offset Top Supports, Qty. 4, Solid Design for 192" top


Centered Equilibrium Cantilever Top Supports, Truss Design
EQW2C84^ Centered Top Supports, Qty. 4, Truss Design for 84" top EQW2C96^ Centered Top Supports, Qty. 4, Truss Design for 96" top EQW2C108^ Centered Top Supports, Qty. 4, Truss Design for 108" top EQW2C120^ Centered Top Supports, Qty. 4, Truss Design for 120" top EQW2C132^ Centered Top Supports, Qty. 4, Truss Design for 132" top EQW2C144^ Centered Top Supports, Qty. 4, Truss Design for 144" top

EQW2C156^ Centered Top Supports, Qty. 4, Truss Design for 156" top EQW2C168^ Centered Top Supports, Qty. 4, Truss Design for 168" top EQW2C180^ Centered Top Supports, Qty. 4, Truss Design for 180" top EQW2C192^ Centered Top Supports, Qty. 4, Truss Design for 192" top EQW2C204^ Centered Top Supports, Qty. 4, Truss Design for 204" top EQW2C216^ Centered Top Supports, Qty. 4, Truss Design for 216" top EQW2C228^ Centered Top Supports, Qty. 4, Truss Design for 228" top

Tip: Cantilever trough covers not included with truss design.


Offset Equilibrium Cantilever Top Supports, Truss Design
EQW2FF120^ Offset Top Supports, Qty. 4, Truss Design for 120" top \$12,000 EQW2FF132^ Offset Top Supports, Qty. 4, Truss Design for 132" top \$12,000 EQW2FF144^ Offset Top Supports, Qty. 4, Truss Design for 144" top EQW2FF156^ Offset Top Supports, Qty. 4, Truss Design for 156" top EQW2FF168^ Offset Top Supports, Qty. 4, Truss Design for 168" top EQW2FF180^ Offset Top Supports, Qty. 4, Truss Design for 180" top \$13,000 \$13,000 \$13,500 \$14,500 \$15,000

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38
Y *Formica Non-Premium (includes 58 , MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

$>$ Base is $6 " \mathrm{~W}$ and $27.75^{\prime \prime} \mathrm{H}$
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior)

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
> Trough includes removable bottom panel.
> Braces are not required on tables with the Panel Base Kit.
$>$ Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

| Part Number | Description | List Price (US\$) |
| :---: | :---: | :---: |
| Laminate Foundation Panel Base and Trough Assemblies for 48"D Boat/Capsule Tables |  |  |
| LPTLN4872\# | Lam. Base Assembly for 48" $\times 72^{\prime \prime}$ Bt./Cap. Top | \$1550 |
| LPTLN4884\# | Lam. Base Assembly for $48^{\prime \prime} \times 84^{\prime \prime}$ Bt./Cap. Top | \$1550 |
| LPTLN4896\# | Lam. Base Assembly for 48" $\times 96$ " Bt./Cap. Top | \$1550 |
| LPTLN48108\# | Lam. Base Assembly for 48" $\times 108{ }^{\prime \prime}$ Bt./Cap. Top | \$2689 |
| LPTLN48120\# | Lam. Base Assembly for 48" $\times 120^{\prime \prime}$ Bt./Cap. Top | \$2689 |
| LPTLN48132\# | Lam. Base Assembly for 48" $\times 132^{\prime \prime}$ Bt./Cap. Top | \$2689 |
| LPTLN48144\# | Lam. Base Assembly for 48" $\times 144^{\prime \prime} \mathrm{Bt}$./Cap. Top | \$2689 |
| LPTLN48156\# | Lam. Base Assembly for 48" $\times 156^{\prime \prime} \mathrm{Bt} . / \mathrm{Cap}$. Top | \$2689 |
| LPTLN48168\# | Lam. Base Assembly for $48^{\prime \prime} \times 168^{\prime \prime}$ Bt./Cap. Top | \$2689 |
| LPTLN48180\# | Lam. Base Assembly for 48" $\times 180$ ' Bt./Cap. Top | \$2689 |
| LPTLN48192\# | Lam. Base Assembly for 48" $\times 192^{\prime \prime} \mathrm{Bt}$./Cap. Top | \$2689 |
| LPTLN48204\# | Lam. Base Assembly for 48" $\times 204{ }^{\prime \prime}$ Bt./Cap. Top | \$3818 |
| LPTLN48216\# | Lam. Base Assembly for 48" $\times 216^{\prime \prime} \mathrm{Bt}$./Cap. Top | \$3818 |
| LPTLN48228\# | Lam. Base Assembly for 48" $\times 228{ }^{\prime \prime} \mathrm{Bt}$./Cap. Top | \$3818 |
| LPTLN48240\# | Lam. Base Assembly for 48" $\times 240$ ' Bt./Cap. Top | \$3818 |



| Veneer Foundation Panel Base and Trough Assemblies |  |  |
| :--- | :--- | ---: |
| for 48"D Boat/Capsule Tables |  |  |
| LPTVN4872\# | Veneer Base Assembly for $48^{\prime \prime} \times 72^{\prime \prime}$ Bt./Cap. Top |  |
| LPTVN4884\# | Veneer Base Assembly for $48^{\prime \prime} \times 84^{\prime \prime}$ Bt./Cap. Top | $\$ 3987$ |
| LPTVN4896\# | Veneer Base Assembly for $48^{\prime \prime} \times 96^{\prime \prime}$ Bt./Cap. Top | $\$ 4292$ |
| LPTVN48108\# | Veneer Base Assembly for $48^{\prime \prime} \times 108^{\prime \prime}$ Bt./Cap. Top | $\$ 4601$ |
| LPTVN48120\# | Veneer Base Assembly for $48^{\prime \prime} \times 120^{\prime \prime}$ Bt./Cap. Top | $\$ 6647$ |
| LPTVN48132\# | Veneer Base Assembly for $48^{\prime \prime} \times 132^{\prime \prime}$ Bt./Cap. Top | $\$ 6953$ |
| LPTVN48144\# | Veneer Base Assembly for 48" $\times 144^{\prime \prime}$ Bt./Cap. Top | $\$ 7256$ |
| LPTVN48156\# | Veneer Base Assembly for $48^{\prime \prime} \times 156^{\prime \prime}$ Bt./Cap. Top | $\$ 7571$ |
| LPTVN48168\# | Veneer Base Assembly for $48^{\prime \prime} \times 168^{\prime \prime}$ Bt./Cap. Top | $\$ 7874$ |
| LPTVN48180\# | Veneer Base Assembly for $48^{\prime \prime} \times 180^{\prime \prime}$ Bt./Cap. Top | $\$ 8188$ |
| LPTVN48192\# | Veneer Base Assembly for $48^{\prime \prime} \times 192^{\prime \prime}$ Bt./Cap. Top | $\$ 8494$ |
| LPTVN48204\# | Veneer Base Assembly for $48^{\prime \prime} \times 204^{\prime \prime}$ Bt./Cap. Top | $\$ 8795$ |
| LPTVN48216\# | Veneer Base Assembly for $48^{\prime \prime} \times 216^{\prime \prime}$ Bt./Cap. Top | $\$ 10,996$ |
| LPTVN48228\# | Veneer Base Assembly for $48^{\prime \prime} \times 228^{\prime \prime}$ Bt./Cap. Top | $\$ 11,300$ |
| LPTVN48240\# | Veneer Base Assembly for $48^{\prime \prime} \times 240^{\prime \prime}$ Bt./Cap. Top | $\$ 11,619$ |

Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim for 48"D Boat/Capsule Tables


| LPTVA4872\# | Veneer Base Assembly, Alum. for 48" $\times 72^{\prime \prime}$ Bt./Cap. Top | \$4161 |
| :---: | :---: | :---: |
| LPTVA4884\# | Veneer Base Assembly, Alum. for 48" $\times 84$ " Bt./Cap. Top | \$4446 |
| LPTVA4896\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 96{ }^{\prime \prime} \mathrm{Bt} . / \mathrm{Cap}$. Top | \$4730 |
| LPTVA48108\# | Veneer Base Assembly, Alum. for 48" $\times 108{ }^{\prime \prime}$ Bt./Cap. Top | \$6906 |
| LPTVA48120\# | Veneer Base Assembly, Alum. for 48" x 120" Bt./Cap. Top | \$7193 |
| LPTVA48132\# | Veneer Base Assembly, Alum. for 48" x 132" Bt./Cap. Top | \$7477 |
| LPTVA48144\# | Veneer Base Assembly, Alum. for 48" x 144" Bt./Cap. Top | \$7761 |
| LPTVA48156\# | Veneer Base Assembly, Alum. for 48" $\times 156$ " Bt./Cap. Top | \$8050 |
| LPTVA48168\# | Veneer Base Assembly, Alum. for 48" x 168" Bt./Cap. Top | \$8337 |
| LPTVA48180\# | Veneer Base Assembly, Alum. for 48" x 180" Bt./Cap. Top | \$8624 |
| LPTVA48192\# | Veneer Base Assembly, Alum. for 48" x 192" Bt./Cap. Top | \$8908 |
| LPTVA48204\# | Veneer Base Assembly, Alum. for 48" $\times 204$ " Bt./Cap. Top | \$11,226 |
| LPTVA48216\# | Veneer Base Assembly, Alum. for 48" x 216" Bt./Cap. Top | \$11,511 |
| LPTVA48228\# | Veneer Base Assembly, Alum. for 48" $\times 228{ }^{\prime \prime}$ Bt./Cap. Top | \$11,799 |
| LPTVA48240\# | Veneer Base Assembly, Alum. for 48" $\times 240$ " Bt./Cap. Top | \$12,084 |

# Foundation - Base Assemblies for 54"D Boat/Capsule/Ellipse Tops 

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Slate Grey (D91-60)
U Wilsonart Black (1595-60)
nart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
( $-38,-60$ ) +35\%
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

> Base is 6"W and $27.75^{\prime \prime} \mathrm{H}$
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior)

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
> Trough includes removable bottom panel.
> Braces are not required on tables with the Panel Base Kit.
$>$ Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

Part Number Description
List Price (US\$)
for 54"D Boat/Capsule Tables
LPTLN5472\# Lam. Base Assembly for 54" $\times 72^{\prime \prime}$ Bt./Cap. Top \$1719
LPTLN5484\# Lam. Base Assembly for 54" x 84" Bt./Cap. Top \$1719

LPTLN5496\# Lam. Base Assembly for 54" x 96" Bt./Cap. Top \$1719
LPTLN54108\# Lam. Base Assembly for 54" x 108" Bt./Cap. Top \$3149
LPTLN54120\# Lam. Base Assembly for 54" x 120" Bt./Cap. Top \$3149
LPTLN54132\# Lam. Base Assembly for 54" x 132" Bt./Cap. Top \$3149
LPTLN54144\# Lam. Base Assembly for 54" x 144" Bt./Cap. Top \$3149
LPTLN54156\# Lam. Base Assembly for 54" x 156" Bt./Cap. Top \$3149
LPTLN54168\# Lam. Base Assembly for 54" x 168" Bt./Cap. Top \$3149
LPTLN54180\# Lam. Base Assembly for 54" x 180" Bt./Cap. Top \$3149

LPTLN54192\# Lam. Base Assembly for 54" x 192" Bt./Cap. Top \$3149
LPTLN54204\# Lam. Base Assembly for 54" x 204" Bt./Cap. Top \$4562
LPTLN54216\# Lam. Base Assembly for 54" x 216" Bt./Cap. Top \$4562
LPTLN54228\# Lam. Base Assembly for 54" x 228" Bt./Cap. Top \$4562
LPTLN54240\# Lam. Base Assembly for 54" x 240" Bt./Cap. Top \$4562


| Veneer Foundation Panel Base and Trough Assemblies for 54"D Boat/Capsule Tables |  |  |
| :---: | :---: | :---: |
| LPTVN5472\# | Veneer Base Assembly for 54" $\times 72$ " Bt./Cap. Top | \$4452 |
| LPTVN5484\# | Veneer Base Assembly for 54" $\times 84$ " Bt./Cap. Top | \$4757 |
| LPTVN5496\# | Veneer Base Assembly for 54" $\times 96$ " Bt./Cap. Top | \$5066 |
| LPTVN54108\# | Veneer Base Assembly for 54" $\times 108{ }^{\prime \prime}$ Bt./Cap. Top | \$7526 |
| LPTVN54120\# | Veneer Base Assembly for 54" $\times 120$ " Bt./Cap. Top | \$7830 |
| LPTVN54132\# | Veneer Base Assembly for 54" $\times 132^{\prime \prime}$ Bt./Cap. Top | \$8134 |
| LPTVN54144\# | Veneer Base Assembly for 54" $\times 144^{\prime \prime}$ Bt./Cap. Top | \$8447 |
| LPTVN54156\# | Veneer Base Assembly for 54" $\times 156{ }^{\prime \prime}$ Bt./Cap. Top | \$8753 |
| LPTVN54168\# | Veneer Base Assembly for 54" $\times 168{ }^{\prime \prime}$ Bt./Cap. Top | \$9067 |
| LPTVN54180\# | Veneer Base Assembly for 54" $\times 180$ " Bt./Cap. Top | \$9372 |
| LPTVN54192\# | Veneer Base Assembly for 54" $\times 192^{\prime \prime}$ Bt./Cap. Top | \$9667 |
| LPTVN54204\# | Veneer Base Assembly for 54" $\times 204$ " Bt./Cap. Top | \$12,288 |
| LPTVN54216\# | Veneer Base Assembly for 54" $\times 216^{\prime \prime}$ Bt./Cap. Top | \$12,591 |
| LPTVN54228\# | Veneer Base Assembly for 54" $\times 2288^{\prime \prime}$ Bt./Cap. Top | \$12,910 |
| LPTVN54240\# | Veneer Base Assembly for 54" $\times 240$ " Bt./Cap. Top | \$13,214 |

Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim for 54"D Boat/Capsule Tables


| LPTVA5472\# | Veneer Base Assembly, Alum. for 54" $\times 72^{\prime \prime}$ Bt./Cap. Top | \$4560 |
| :---: | :---: | :---: |
| LPTVA5484\# | Veneer Base Assembly, Alum. for 54" x 84" Bt./Cap. Top | \$4847 |
| LPTVA5496\# | Veneer Base Assembly, Alum. for 54" x 96" Bt./Cap. Top | \$5131 |
| LPTVA54108\# | Veneer Base Assembly, Alum. for 54" $\times 108{ }^{\prime \prime}$ Bt./Cap. Top | \$7717 |
| LPTVA54120\# | Veneer Base Assembly, Alum. for 54" x 120" Bt./Cap. Top | \$8003 |
| LPTVA54132\# | Veneer Base Assembly, Alum. for 54" x 132" Bt./Cap. Top | \$8288 |
| LPTVA54144\# | Veneer Base Assembly, Alum. for 54" x 144" Bt./Cap. Top | \$8572 |
| LPTVA54156\# | Veneer Base Assembly, Alum. for 54" x 156" Bt./Cap. Top | \$8862 |
| LPTVA54168\# | Veneer Base Assembly, Alum. for 54" x 168" Bt./Cap. Top | \$9150 |
| LPTVA54180\# | Veneer Base Assembly, Alum. for 54" x 180" Bt./Cap. Top | \$9435 |
| LPTVA54192\# | Veneer Base Assembly, Alum. for 54" x 192" Bt./Cap. Top | \$9718 |
| LPTVA54204\# | Veneer Base Assembly, Alum. for 54" $\times 204$ " Bt./Cap. Top | \$12,449 |
| LPTVA54216\# | Veneer Base Assembly, Alum. for 54" x 216" Bt./Cap. Top | \$12,734 |
| LPTVA54228\# | Veneer Base Assembly, Alum. for 54" $\times 228{ }^{\prime \prime}$ Bt./Cap. Top | \$13,021 |
| LPTVA54240\# | Veneer Base Assembly, Alum. for 54" $\times 240$ " Bt./Cap. Top | \$13,306 |

# Foundation - Base Assemblies for 60"D Boat/Capsule/Ellipse Tops 

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Slack Grey (D91-60)
U Wisonart Black (1595-60)
nart Brazilwood (7946-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, no charge
Y *Formica Non-Promium (includes 58, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

> Base is 6"W and $27.75^{\prime \prime} \mathrm{H}$.
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior)

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
> Trough includes removable bottom panel.
$>$ Braces are not required on tables with the Panel Base Kit.
$>$ Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)

## Foundation Panel Base and Trough Assemblies for 60"D Boat/Capsule Tables

| LPTLN6072\# | Lam. Base Assembly for 60" $\times 72^{\prime \prime}$ Bt./Cap. Top | $\$ 1719$ |
| :--- | :--- | :--- |
| LPTLN6084\# | Lam. Base Assembly for 60" $\times 84^{\prime \prime}$ Bt./Cap. Top | $\$ 1719$ |

LPTLN6096\# Lam. Base Assembly for 60" x 96" Bt./Cap. Top
LPTLN60108\# Lam. Base Assembly for 60" x 108" Bt./Cap. Top \$3149
LPTLN60120\# Lam. Base Assembly for 60" x 120" Bt./Cap. Top \$3149
LPTLN60132\# Lam. Base Assembly for 60" x 132" Bt./Cap. Top \$3149
LPTLN60144\# Lam. Base Assembly for 60" x 144" Bt./Cap. Top \$3149
LPTLN60156\# Lam. Base Assembly for 60" x 156" Bt./Cap. Top \$3149
LPTLN60168\# Lam. Base Assembly for 60" x 168" Bt./Cap. Top \$3149
LPTLN60180\# Lam. Base Assembly for 60" x 180" Bt./Cap. Top \$3149
LPTLN60192\# Lam. Base Assembly for 60" x 192" Bt./Cap. Top \$3149
LPTLN60204\# Lam. Base Assembly for 60" x 204" Bt./Cap. Top \$4562
LPTLN60216\# Lam. Base Assembly for 60" x 216" Bt./Cap. Top \$4562
LPTLN60228\# Lam. Base Assembly for 60" x 228" Bt./Cap. Top \$4562
LPTLN60240\# Lam. Base Assembly for 60" $\times 240^{\prime \prime}$ Bt./Cap. Top \$4562


Laminate Foundation Panel Base and Trough Assemblies with Aluminum Trim for 60"D Boat/Capsule Tables
LPTLA6072\# Lam. Base Assembly, Alum. for 60" x 72" Bt./Cap. Top \$2292
LPTLA6084\# Lam. Base Assembly, Alum. for 60" x 84" Bt./Cap. Top \$2292
LPTLA6096\# Lam. Base Assembly, Alum. for 60" $\times 96^{\prime \prime}$ Bt./Cap. Top
\$2292

LPTLA60108\#
LPTLA60120\#
LPTLA60132\#
LPTLA60144\#
LPTLA60156\#
PTLA60168\#
LPTLA60180\#
LPTLA60192\#
Lam. Base Assembly, Alum. for 60" x 204" Bt./Cap. Top
Lam. Base Assembly, Alum. for 60" x 216" Bt./Cap. Top
Lam. Base Assembly, Alum. for 60" $\times 228^{\prime \prime}$ Bt./Cap. Top
Lam. Base Assembly, Alum. for 60" x 240" Bt./Cap. Top
$\$ 4089$
$\$ 4089$
$\$ 4089$
\$4089

## $\$ 4089$

$\$ 4089$
$\$ 4089$
$\$ 4089$
\$5868
\$5868
\$5868
\$5868

| Vaneer Foundation Panel Base and Trough Assemblies for 60"D Boat/Capsule Tables |  |  |
| :---: | :---: | :---: |
| LPTVN6072\# | Veneer Base Assembly for 60" $\times 72^{\prime \prime}$ Bt./Cap. Top | \$4452 |
| LPTVN6084\# | Veneer Base Assembly for 60 " $\times 84$ " Bt./Cap. Top | \$4757 |
| LPTVN6096\# | Veneer Base Assembly for 60" $\times 96$ " Bt./Cap. Top | \$5066 |
| LPTVN60108\# | Veneer Base Assembly for 60" $\times 108^{\prime \prime}$ Bt./Cap. Top | \$7526 |
| LPTVN60120\# | Veneer Base Assembly for 60" $\times 120$ " Bt./Cap. Top | \$7830 |
| LPTVN60132\# | Veneer Base Assembly for 60" $\times 132$ " Bt./Cap. Top | \$8134 |
| LPTVN60144\# | Veneer Base Assembly for 60" $\times 144$ " Bt./Cap. Top | \$8447 |
| LPTVN60156\# | Veneer Base Assembly for 60" $\times 156^{\prime \prime}$ Bt./Cap. Top | \$8753 |
| LPTVN60168\# | Veneer Base Assembly for 60 " $\times 168^{\prime \prime}$ Bt./Cap. Top | \$9067 |
| LPTVN60180\# | Veneer Base Assembly for 60" $\times 180$ " Bt./Cap. Top | \$9372 |
| LPTVN60192\# | Veneer Base Assembly for 60" $\times 192^{\prime \prime}$ Bt./Cap. Top | \$9667 |
| LPTVN60204\# | Veneer Base Assembly for 60" $\times 204$ " Bt./Cap. Top | \$12,288 |
| LPTVN60216\# | Veneer Base Assembly for 60" $\times 216^{\prime \prime}$ Bt./Cap. Top | \$12,591 |
| LPTVN60228\# | Veneer Base Assembly for 60" $\times 228{ }^{\prime \prime}$ Bt./Cap. Top | \$12,910 |
| LPTVN60240\# | Veneer Base Assembly for 60" $\times 240$ " Bt./Cap. Top | \$13,214 |

Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim for 60"D Boat/Capsule Tables


| LPTVA6072\# | Veneer Base Assembly, Alum. for 60" $\times 72^{\prime \prime}$ Bt./Cap. Top | \$4560 |
| :---: | :---: | :---: |
| LPTVA6084\# | Veneer Base Assembly, Alum. for 60" $\times 84$ " Bt./Cap. Top | \$4847 |
| LPTVA6096\# | Veneer Base Assembly, Alum. for 60" x 96" Bt./Cap. Top | \$5131 |
| LPTVA60108\# | Veneer Base Assembly, Alum. for 60" $\times 108^{\prime \prime}$ Bt./Cap. Top | \$7717 |
| LPTVA60120\# | Veneer Base Assembly, Alum. for 60" $\times 120$ " Bt./Cap. Top | \$8003 |
| LPTVA60132\# | Veneer Base Assembly, Alum. for 60" $\times 132$ " Bt./Cap. Top | \$8288 |
| LPTVA60144\# | Veneer Base Assembly, Alum. for 60" x 144" Bt./Cap. Top | \$8572 |
| LPTVA60156\# | Veneer Base Assembly, Alum. for 60" $\times 156^{\prime \prime}$ Bt./Cap. Top | \$8862 |
| LPTVA60168\# | Veneer Base Assembly, Alum. for 60" x 168" Bt./Cap. Top | \$9150 |
| LPTVA60180\# | Veneer Base Assembly, Alum. for 60" $\times 180$ " Bt./Cap. Top | \$9435 |
| LPTVA60192\# | Veneer Base Assembly, Alum. for 60" $\times 192^{\prime \prime}$ Bt./Cap. Top | \$9718 |
| LPTVA60204\# | Veneer Base Assembly, Alum. for 60" $\times 204$ " Bt./Cap. Top | \$12,449 |
| LPTVA60216\# | Veneer Base Assembly, Alum. for 60" $\times 216^{\prime \prime}$ Bt./Cap. Top | \$12,734 |
| LPTVA60228\# | Veneer Base Assembly, Alum. for 60" $\times 228^{\prime \prime}$ Bt./Cap. Top | \$13,021 |
| LPTVA60240\# | Veneer Base Assembly, Alum. for 60" x 240" Bt./Cap. Top | \$13,306 |

## Foundation - Base Assemblies for 36/42"D Rectangle Tops

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)

P Wilsonart Slate Grey (D91-60
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
(38, $\mathbf{~ + ~} 30$ )
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

> Base is 6"W and $27.75^{\prime \prime} \mathrm{H}$
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior)

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
$>$ Trough includes removable bottom panel.
> Braces are not required on tables with the Panel Base Kit.
> Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

| Part Number | Description | List Price (US\$) |
| :---: | :---: | :---: |
| Laminate Foundation Panel Base and Trough Assemblies for 36/42"D Rectangle Tables |  |  |
| LPULN3672\# | Lam. Base Assembly for 36/42"x $72^{\prime \prime}$ Rectangle Top | \$1719 |
| LPULN3684\# | Lam. Base Assembly for 36/42"x 84 " Rectangle Top | \$1719 |
| LPULN3696\# | Lam. Base Assembly for 36/42"x 96" Rectangle Top | \$1719 |
| LPULN36108\# | Lam. Base Assembly for 36/42"x $108{ }^{\prime \prime}$ Rectangle Top | \$ ${ }^{\text {2857 }}$ |
| LPULN36120\# | Lam. Base Assembly for 36/42"x 120" Rectangle Top | \$ \$2857 |
| LPULN36132\# | Lam. Base Assembly for 36/42"x 132" Rectangle Top | \$ ${ }^{2857}$ |
| LPULN36144\# | Lam. Base Assembly for 36/42"x 144 " Rectangle Top | - \$2857 |
| LPULN36156\# | Lam. Base Assembly for 36/42"x 156" Rectangle Top | - \$2857 |
| LPULN36168\# | Lam. Base Assembly for 36/42"x 168" Rectangle Top | \$ ${ }^{2857}$ |
| LPULN36180\# | Lam. Base Assembly for 36/42"x 180" Rectangle Top | - \$2857 |
| LPULN36192\# | Lam. Base Assembly for 36/42"x 192" Rectangle Top | p \$2857 |
| LPULN36204\# | Lam. Base Assembly for 36/42"x 204" Rectangle Top | - \$3987 |
| LPULN36216\# | Lam. Base Assembly for 36/42"x $216^{\prime \prime}$ Rectangle Top | \$ \$3987 |
| LPULN36228\# | Lam. Base Assembly for 36/42"x 228 " Rectangle Top | - \$3987 |
| LPULN36240\# | Lam. Base Assembly for 36/42"x 240 " Rectangle Top | \$ \$3987 |

Laminate Foundation Panel Base and Trough Assemblies with Aluminum Trim for 36/42"D Rectangle Tables
LPULA3672\# Lam. Base Assembly, Alum. for 36/42"x $72^{\prime \prime}$ Rectangle Top \$2292
LPULA3684\# Lam. Base Assembly, Alum. for 36/42"x 84 " Rectangle Top $\$ 2292$

LPULA3696\# Lam. Base Assembly, Alum. for 36/42"x 96" Rectangle Top \$2292
LPULA36108\# Lam. Base Assembly, Alum. for 36/42"x 108" Rectangle Top $\$ 4089$
LPULA36120\# Lam. Base Assembly, Alum. for 36/42"x 120" Rectangle Top \$4089
LPULA36132\# Lam. Base Assembly, Alum. for 36/42"x 132" Rectangle Top \$4089
LPULA36144\# Lam. Base Assembly, Alum. for 36/42"x 144" Rectangle Top \$4089
LPULA36156\# Lam. Base Assembly, Alum. for 36/42"x 156" Rectangle Top \$4089
LPULA36168\# Lam. Base Assembly, Alum. for 36/42"x 168" Rectangle Top \$4089
LPULA36180\# Lam. Base Assembly, Alum. for 36/42"x 180" Rectangle Top $\$ 4089$
LPULA36192\# Lam. Base Assembly, Alum. for 36/42"x 192" Rectangle Top \$4089
LPULA36204\# Lam. Base Assembly, Alum. for 36/42"x 204" Rectangle Top \$5868
LPULA36216\# Lam. Base Assembly, Alum. for 36/42"x $216^{\prime \prime}$ Rectangle Top \$5868
LPULA36228\# Lam. Base Assembly, Alum. for 36/42"x 228" Rectangle Top \$5868
LPULA36240\# Lam. Base Assembly, Alum. for 36/42"x 240 " Rectangle Top $\$ 5868$
Part Number Description List Price (US\$)

| Veneer Foundation Panel Base and Trough Assemblies |  |  |
| :--- | :--- | ---: |
| for 36/42"D Rectangle Tables |  |  |
| LPUVN3672\# | Veneer Base Assembly for 36/42" $\times 72^{\prime \prime}$ Rectangle Top |  |
| LPUVN3684\# | Veneer Base Assembly for 36/42" $\times 84^{\prime \prime}$ Rectangle Top | $\$ 4452$ |
| LPUVN3696\# | Veneer Base Assembly for 36/42" $\times 96^{\prime \prime}$ Rectangle Top | $\$ 4757$ |
| LPUVN36108\# | Veneer Base Assembly for 36/42" $\times 108^{\prime \prime}$ Rectangle Top | $\$ 7113$ |
| LPUVN36120\# | Veneer Base Assembly for 36/42" $\times 120^{\prime \prime}$ Rectangle Top | $\$ 7417$ |
| LPUVN36132\# | Veneer Base Assembly for 36/42" $\times 132^{\prime \prime}$ Rectangle Top | $\$ 7722$ |
| LPUVN36144\#\# | Veneer Base Assembly for 36/42" $\times 144^{\prime \prime}$ Rectangle Top | $\$ 8035$ |
| LPUVN36156\# | Veneer Base Assembly for 36/42" $\times 156^{\prime \prime}$ Rectangle Top | $\$ 8339$ |
| LPUVN36168\# | Veneer Base Assembly for 36/42" $\times 168^{\prime \prime}$ Rectangle Top | $\$ 8653$ |
| LPUVN36180\# | Veneer Base Assembly for 36/42" $\times 180$ " Rectangle Top | $\$ 8959$ |
| LPUVN36192\# | Veneer Base Assembly for 36/42" $\times 192^{\prime \prime}$ Rectangle Top | $\$ 9262$ |
| LPUVN36204\# | Veneer Base Assembly for 36/42"" $\times 204 "$ Rectangle Top | $\$ 11,461$ |
| LPUVN36216\# | Veneer Base Assembly for 36/42" $\times 216^{\prime \prime}$ Rectangle Top | $\$ 11,766$ |
| LPUVN36228\# | Veneer Base Assembly for 36/42" $\times 228^{\prime \prime}$ Rectangle Top | $\$ 12,084$ |
| LPUVN36240\# | Veneer Base Assembly for 36/42" $\times 240 "$ Rectangle Top | $\$ 12,387$ |


| Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim |  |  |
| :--- | :--- | ---: |
| for 36/42"D Rectangle Tables |  |  |
| LPUVA3672\# | Veneer Base Assembly, Alum. for 36/42" $\times 72^{\prime \prime}$ Rectangle Top | $\$ 4560$ |
| LPUVA3684\# | Veneer Base Assembly, Alum. for 36/42" $\times 84^{\prime \prime}$ Rectangle Top | $\$ 4847$ |
| LPUVA3696\# | Veneer Base Assembly, Alum. for $36 / 42^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 5131$ |
| LPUVA36108\# | Veneer Base Assembly, Alum. for 36/42" $\times 108^{\prime \prime}$ Rectangle Top | $\$ 7305$ |
| LPUVA36120\# | Veneer Base Assembly, Alum. for 36/42" $\times 120^{\prime \prime}$ Rectangle Top | $\$ 7593$ |
| LPUVA36132\# | Veneer Base Assembly, Alum. for 36/42" $\times 132^{\prime \prime}$ Rectangle Top | $\$ 7879$ |
| LPUVA36144\#\# | Veneer Base Assembly, Alum. for 36/42" $\times 144^{\prime \prime}$ Rectangle Top | $\$ 8161$ |
| LPUVA36156\# | Veneer Base Assembly, Alum. for 36/42" $\times 156^{\prime \prime}$ Rectangle Top | $\$ 8449$ |
| LPUVA36168\# | Veneer Base Assembly, Alum. for 36/42" $\times 168^{\prime \prime}$ Rectangle Top | $\$ 8737$ |
| LPUVA36180\# | Veneer Base Assembly, Alum. for 36/42" $\times 180^{\prime \prime}$ Rectangle Top | $\$ 9024$ |
| LPUVA36192\# | Veneer Base Assembly, Alum. for 36/42" $\times 192^{\prime \prime}$ Rectangle Top | $\$ 9307$ |
| LPUVA36204\# | Veneer Base Assembly, Alum. for 36/42" $\times 204^{\prime \prime}$ Rectangle Top | $\$ 11,626$ |
| LPUVA36216\# | Veneer Base Assembly, Alum. for 36/42" $\times 216^{\prime \prime}$ Rectangle Top | $\$ 11,910$ |
| LPUVA36228\# | Veneer Base Assembly, Alum. for 36/42" $\times 228^{\prime \prime}$ Rectangle Top | $\$ 12,200$ |
| LPUVA36240\# | Veneer Base Assembly, Alum. for 36/42" $\times 240^{\prime \prime}$ Rectangle Top | $\$ 12,483$ |

## Foundation - Base Assemblies for 48"D Rectangle Tops

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black Grey (D91-60)
U Wilsonart Black (1595-60)
W Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
( MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
$X$ Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

$>$ Base is $6^{\prime \prime} \mathrm{W}$ and $27.75^{\prime \prime} \mathrm{H}$.
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior).

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
> Trough includes removable bottom panel.
> Braces are not required on tables with the Panel Base Kit.
> Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

| Part Number | Description | List Price (US\$) |
| :--- | :--- | :--- |
| Laminate Foundation Panel Base and Trough Assemblies |  |  |
| for 48"D Rectangle Tables |  |  |
| LPULN4872\# | Lam. Base Assembly for $48^{\prime \prime} \times 72^{\prime \prime}$ Rectangle Top | $\$ 1719$ |
| LPULN4884\# | Lam. Base Assembly for $48^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top | $\$ 1719$ |
| LPULN4896\# | Lam. Base Assembly for $48^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 1719$ |
| LPULN48108\# | Lam. Base Assembly for $48^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48120\# | Lam. Base Assembly for 48" $\times 120^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48132\# | Lam. Base Assembly for 48" $\times 132^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48144\# | Lam. Base Assembly for 48" $\times 144^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48156\# | Lam. Base Assembly for $48^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48168\# | Lam. Base Assembly for $48^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48180\# | Lam. Base Assembly for $48^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48192\# | Lam. Base Assembly for $48^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 2857$ |
| LPULN48204\# | Lam. Base Assembly for $48^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 3987$ |
| LPULN48216\# | Lam. Base Assembly for $48^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 3987$ |
| LPULN48228\# | Lam. Base Assembly for $48^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 3987$ |
| LPULN48240\# | Lam. Base Assembly for $48^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 3987$ |


|  | Laminate Foundation Panel Base and Trough Assemblies with Aluminum Trim for 48"D Rectangle Tables |  |  |
| :---: | :---: | :---: | :---: |
|  | LPULA4872\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 72^{\prime \prime}$ Rectangle Top | \$2292 |
|  | LPULA4884\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top | \$2292 |
|  | LPULA4896\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | \$2292 |
|  | LPULA48108\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | \$4089 |
|  | LPULA48120\# | Lam. Base Assembly, Alum. for 48" $\times 120$ " Rectangle Top | \$4089 |
|  | LPULA48132\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 132$ " Rectangle Top | \$4089 |
|  | LPULA48144\# | Lam. Base Assembly, Alum. for 48" $\times 144^{\prime \prime}$ Rectangle Top | \$4089 |
| , 1 | LPULA48156\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | \$4089 |
|  | LPULA48168\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | \$4089 |
|  | LPULA48180\# | Lam. Base Assembly, Alum. for 48" $\times 180$ " Rectangle Top | \$4089 |
|  | LPULA48192\# | Lam. Base Assembly, Alum. for 48" $\times 192^{\prime \prime}$ Rectangle Top | \$4089 |
|  | LPULA48204\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 204$ " Rectangle Top | \$5868 |
|  | LPULA48216\# | Lam. Base Assembly, Alum. for 48" $\times 216^{\prime \prime}$ Rectangle Top | \$5868 |
|  | LPULA48228\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 228{ }^{\prime \prime}$ Rectangle Top | \$5868 |
|  | LPULA48240\# | Lam. Base Assembly, Alum. for $48^{\prime \prime} \times 240{ }^{\prime \prime}$ Rectangle Top | \$5868 |

COORDINATING FURNITURE

Part Number Description
List Price (US\$)

## Veneer Foundation Panel Base and Trough Assemblies for 48"D Rectangle Tables



| LPUVN4872\# | Veneer Base Assembly for $48^{\prime \prime} \times 72^{\prime \prime}$ Rectangle Top | $\$ 4452$ |
| :--- | :--- | ---: |
| LPUVN4884\# | Veneer Base Assembly for $48^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top | $\$ 4757$ |
| LPUVN4896\# | Veneer Base Assembly for $48^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 5066$ |
| LPUVN48108\# | Veneer Base Assembly for $48^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 7113$ |
| LPUVN48120\# | Veneer Base Assembly for $48^{\prime \prime} \times 120^{\prime \prime}$ Rectangle Top | $\$ 7417$ |
| LPUVN48132\# | Veneer Base Assembly for $48^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top | $\$ 7722$ |
| LPUVN48144\#\# | Veneer Base Assembly for $48^{\prime \prime} \times 144^{\prime \prime}$ Rectangle Top | $\$ 8035$ |
| LPUVN48156\# | Veneer Base Assembly for $48^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 8339$ |
| LPUVN48168\# | Veneer Base Assembly for $48^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 8653$ |
| LPUVN48180\# | Veneer Base Assembly for $48^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 8959$ |
| LPUVN48192\# | Veneer Base Assembly for $48^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 9262$ |
| LPUVN48204\# | Veneer Base Assembly for $48^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 11,461$ |
| LPUVN48216\# | Veneer Base Assembly for $48^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 11,766$ |
| LPUVN48228\# | Veneer Base Assembly for $48^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 12,084$ |
| LPUVN48240\# | Veneer Base Assembly for $48^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 12,387$ |

## Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim



LPUVA4872\# Veneer Base Assembly, Alum. for 48" x 72" Rectangle Top \$4560
LPUVA4884\# Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top $\$ 4847$
LPUVA4896\# Veneer Base Assembly, Alum. for 48" $\times 96^{\prime \prime}$ Rectangle Top \$5131

| LPUVA48108\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 7305$ |
| :--- | :--- | ---: |
| LPUVA48120\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 120^{\prime \prime}$ Rectangle Top | $\$ 7593$ |
| LPUVA48132\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top | $\$ 7879$ |
| LPUVA48144\#\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 144^{\prime \prime}$ Rectangle Top | $\$ 8161$ |
| LPUVA48156\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 8449$ |
| LPUVA48168\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 8737$ |
| LPUVA48180\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 9024$ |
| LPUVA48192\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 9307$ |
| LPUVA48204\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 11,626$ |
| LPUVA48216\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 11,910$ |
| LPUVA48228\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 12,200$ |
| LPUVA48240\# | Veneer Base Assembly, Alum. for $48^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 12,483$ |

## Foundation - Base Assemblies for 54"D Rectangle Tops

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Slate Grey (D91-60
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
(7minates (-38, -60) +35\%
$Y$ *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

$>$ Base is $6 " \mathrm{~W}$ and $27.75^{\prime \prime} \mathrm{H}$
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior)

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
> Trough includes removable bottom panel.
$>$ Braces are not required on tables with the Panel Base Kit.
$>$ Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

| Part Number | Description Li | List Price (US\$) |
| :---: | :---: | :---: |
| Laminate Foundation Panel Base and Trough Assemblies for 54"D Rectangle Tables |  |  |
| LPULN5472\# | Lam. Base Assembly for 54" $\times 72^{\prime \prime}$ Rectangle Top | \$2303 |
| LPULN5484\# | Lam. Base Assembly for 54" $\times 84^{\prime \prime}$ Rectangle Top | \$2303 |
| LPULN5496\# | Lam. Base Assembly for 54" $\times 96$ " Rectangle Top | \$2303 |
| LPULN54108\# | Lam. Base Assembly for 54" $\times 108^{\prime \prime}$ Rectangle Top | p \$373 |
| LPULN54120\# | Lam. Base Assembly for 54" $\times 120^{\prime \prime}$ Rectangle Top | p \$373 |
| LPULN54132\# | Lam. Base Assembly for 54" $\times 132$ " Rectangle Top | p \$3734 |
| LPULN54144\# | Lam. Base Assembly for 54" $\times 144^{\prime \prime}$ Rectangle Top | p \$3734 |
| LPULN54156\# | Lam. Base Assembly for 54" $\times 156^{\prime \prime}$ Rectangle Top | p \$3734 |
| LPULN54168\# | Lam. Base Assembly for 54" $\times 168^{\prime \prime}$ Rectangle Top | p \$373 |
| LPULN54180\# | Lam. Base Assembly for 54" $\times 180$ " Rectangle Top | p \$373 |
| LPULN54192\# | Lam. Base Assembly for 54" $\times 192^{\prime \prime}$ Rectangle Top | p \$3734 |
| LPULN54204\# | Lam. Base Assembly for 54" $\times 204$ " Rectangle Top | p \$5143 |
| LPULN54216\# | Lam. Base Assembly for 54" $\times 216^{\prime \prime}$ Rectangle Top | p \$5143 |
| LPULN54228\# | Lam. Base Assembly for 54" $\times 228$ " Rectangle Top | p \$5143 |
| LPULN54240\# | Lam. Base Assembly for 54" $\times 240$ " Rectangle Top | p \$5143 |



Laminate Foundation Panel Base and Trough Assemblies with Aluminum Trim for 54"D Rectangle Tables
LPULA5472\# Lam. Base Assembly, Alum. for 54" x 72" Rectangle Top \$2861
LPULA5484\# Lam. Base Assembly, Alum. for 54" x 84" Rectangle Top \$2861
LPULA5496\# Lam. Base Assembly, Alum. for 54" x 96" Rectangle Top \$2861
LPULA54108\# Lam. Base Assembly, Alum. for 54" x 108" Rectangle Top \$4658
LPULA54120\# Lam. Base Assembly, Alum. for 54" x 120" Rectangle Top \$4658
LPULA54132\# Lam. Base Assembly, Alum. for 54" x 132" Rectangle Top \$4658
LPULA54144\# Lam. Base Assembly, Alum. for 54" x 144" Rectangle Top \$4658
LPULA54156\# Lam. Base Assembly, Alum. for 54" x 156" Rectangle Top \$4658
LPULA54168\# Lam. Base Assembly, Alum. for 54" x 168" Rectangle Top \$4658
LPULA54180\# Lam. Base Assembly, Alum. for 54" x 180" Rectangle Top \$4658
LPULA54192\# Lam. Base Assembly, Alum. for 54" x 192" Rectangle Top \$4658
LPULA54204\# Lam. Base Assembly, Alum. for 54" x 204" Rectangle Top \$6439
LPULA54216\# Lam. Base Assembly, Alum. for 54" $\times 216^{\prime \prime}$ Rectangle Top \$6439
LPULA54228\# Lam. Base Assembly, Alum. for 54" $\times 228$ " Rectangle Top \$6439
LPULA54240\# Lam. Base Assembly, Alum. for 54" x 240" Rectangle Top \$6439


Part Number Description
List Price (US\$)

## Veneer Foundation Panel Base and Trough Assemblies for 54"D Rectangle Tables



| LPUVN5472\# | Veneer Base Assembly for 54" $\times 72^{\prime \prime}$ Rectangle Top | \$5316 |
| :---: | :---: | :---: |
| LPUVN5484\# | Veneer Base Assembly for 54" $\times 84$ " Rectangle Top | \$5929 |
| LPUVN5496\# | Veneer Base Assembly for 54" $\times 96^{\prime \prime}$ Rectangle Top | \$5929 |
| LPUVN54108\# | Veneer Base Assembly for 54" $\times 108$ " Rectangle Top | \$8389 |
| LPUVN54120\# | Veneer Base Assembly for 54" $\times 120$ " Rectangle Top | \$8692 |
| LPUVN54132\# | Veneer Base Assembly for 54" $\times 132$ " Rectangle Top | \$8996 |
| LPUVN54144\# | Veneer Base Assembly for 54" $\times 144$ " Rectangle Top | \$9311 |
| LPUVN54156\# | Veneer Base Assembly for 54" $\times 156^{\prime \prime}$ Rectangle Top | \$9615 |
| LPUVN54168\# | Veneer Base Assembly for 54" $\times 168$ " Rectangle Top | \$9929 |
| LPUVN54180\# | Veneer Base Assembly for 54" x 180" Rectangle Top | \$10,234 |
| LPUVN54192\# | Veneer Base Assembly for 54" $\times 192$ " Rectangle Top | \$10,537 |
| LPUVN54204\# | Veneer Base Assembly for 54" $\times 204$ " Rectangle Top | \$13,150 |
| LPUVN54216\# | Veneer Base Assembly for 54" $\times 216^{\prime \prime}$ Rectangle Top | \$13,454 |
| LPUVN54228\# | Veneer Base Assembly for 54" $\times 228$ " Rectangle Top | \$13,774 |
| LPUVN54240\# | Veneer Base Assembly for 54" $\times 240$ " Rectangle Top | \$14,075 |

## Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim for 54"D Rectangle Tables



| LPUVA5472\# | Veneer Base Assembly, Alum. for 54" $\times 72^{\prime \prime}$ Rectangle Top | $\$ 5419$ |
| :--- | :--- | :--- |
| LPUVA5484\# | Veneer Base Assembly, Alum. for 54" $\times 84^{\prime \prime}$ Rectangle Top | $\$ 5706$ |
| LPUVA5496\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 5993$ |


| LPUVA54108\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 8577$ |
| :--- | :--- | ---: |
| LPUVA54120\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 120^{\prime \prime}$ Rectangle Top | $\$ 8863$ |
| LPUVA54132\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top | $\$ 9149$ |
| LPUVA54144\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 144^{\prime \prime}$ Rectangle Top | $\$ 9432$ |
| LPUVA54156\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 9720$ |
| LPUVA54168\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 10,009$ |
| LPUVA54180\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 10,295$ |
| LPUVA54192\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 10,580$ |
| LPUVA54204\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 13,309$ |
| LPUVA54216\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 13,594$ |
| LPUVA54228\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 13,881$ |
| LPUVA54240\# | Veneer Base Assembly, Alum. for $54^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 14,166$ |

## Foundation - Base Assemblies for 60"D Rectangle Tops

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Slate Grey (D91-60
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38
Y *Formica Non-Promium (includes 58, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

> Base is 6"W and $27.75^{\prime \prime} \mathrm{H}$
$>$ Trough is $8^{\prime \prime} \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$ (interior)

## Ordering Information:

$>$ All Bases in Base Kit include 1 removable door and levelers.
$>$ Trough includes cable grippers for cable retention.
> Trough includes removable bottom panel.
$>$ Braces are not required on tables with the Panel Base Kit.
$>$ Door kits for top access to trough are located on page 100.
> 15" Oasis Power does not fit on 72"W table kits. 30" Oasis only fits on 96"W, 180"W, and 192"W kits
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

| Part Number | Description | List Price (US\$) |
| :--- | :--- | :--- | :--- |
| Laminate Foundation Panel Base and Trough Assemblies |  |  |
| for 60"D Rectangle Tables |  |  |
| LPULN6072\# | Lam. Base Assembly for $60^{\prime \prime} \times 72^{\prime \prime}$ Rectangle Top | $\$ 2303$ |
| LPULN6084\# | Lam. Base Assembly for $60^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top | $\$ 2303$ |
| LPULN6096\# | Lam. Base Assembly for $60^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 2303$ |
| LPULN60108\# | Lam. Base Assembly for $60^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60120\# | Lam. Base Assembly for $60^{\prime \prime} \times 120^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60132\# | Lam. Base Assembly for $60^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60144\#\# | Lam. Base Assembly for $60^{\prime \prime} \times 144^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60156\# | Lam. Base Assembly for $60^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60168\# | Lam. Base Assembly for $60^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60180\# | Lam. Base Assembly for $60^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60192\#\# | Lam. Base Assembly for $60^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 3734$ |
| LPULN60204\# | Lam. Base Assembly for $60^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 5143$ |
| LPULN60216\# | Lam. Base Assembly for $60^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 5143$ |
| LPULN60228\#\# | Lam. Base Assembly for $60^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 5143$ |
| LPULN60240\# | Lam. Base Assembly for $60^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 5143$ |



Laminate Foundation Panel Base and Trough Assemblies with Aluminum Trim for 60"D Rectangle Tables

| LPULA6072\# | Lam. Base Assembly, Alum. for $60{ }^{\prime \prime} \times 72^{\prime \prime}$ Rectangle Top | $\$ 2861$ |
| :--- | :--- | :--- | :--- |
| LPULA6084\# | Lam. Base Assembly, Alum. for $60^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top | $\$ 2861$ |
| LPULA6096\# | Lam. Base Assembly, Alum. for 60 " $\times 96^{\prime \prime}$ Rectangle Top | $\$ 2861$ |

LPULA60108\# Lam. Base Assembly, Alum. for 60 " $\times 108^{\prime \prime}$ Rectangle Top \$4658
LPULA60120\# Lam. Base Assembly, Alum. for 60" x 120" Rectangle Top \$4658
LPULA60132\# Lam. Base Assembly, Alum. for $60^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top \$4658
LPULA60144\# Lam. Base Assembly, Alum. for 60" $\times 144^{\prime \prime}$ Rectangle Top \$4658
LPULA60156\# Lam. Base Assembly, Alum. for 60" x 156" Rectangle Top \$4658
LPULA60168\# Lam. Base Assembly, Alum. for 60" $\times 168^{\prime \prime}$ Rectangle Top \$4658
LPULA60180\# Lam. Base Assembly, Alum. for 60" x 180" Rectangle Top \$4658
LPULA60192\# Lam. Base Assembly, Alum. for $60^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top \$4658
LPULA60204\# Lam. Base Assembly, Alum. for 60" $\times 204$ " Rectangle Top $\$ 6439$
LPULA60216\# Lam. Base Assembly, Alum. for 60" $\times 216^{\prime \prime}$ Rectangle Top \$6439
LPULA60228\# Lam. Base Assembly, Alum. for $60^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top \$6439
LPULA60240\# Lam. Base Assembly, Alum. for $60^{\prime \prime} \times 240$ " Rectangle Top $\$ 6439$


Part Number Description List Price (US\$)

## Veneer Foundation Panel Base and Trough Assemblies

 for 60"D Rectangle Tables

| LPUVN6072\# | Veneer Base Assembly for 60" $\times 72^{\prime \prime}$ Rectangle Top | $\$ 5316$ |
| :--- | :--- | ---: |
| LPUVN6084\# | Veneer Base Assembly for 60"' $\times 84^{\prime \prime}$ Rectangle Top | $\$ 5619$ |
| LPUVN6096\# | Veneer Base Assembly for $60^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 5929$ |
| LPUVN60108\# | Veneer Base Assembly for $60^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 8389$ |
| LPUVN60120\# | Veneer Base Assembly for $60^{\prime \prime} \times 120^{\prime \prime}$ Rectangle Top | $\$ 8692$ |
| LPUVN60132\# | Veneer Base Assembly for $60^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top | $\$ 8996$ |
| LPUVN60144\# | Veneer Base Assembly for 60" $\times 144^{\prime \prime}$ Rectangle Top | $\$ 9311$ |
| LPUVN60156\# | Veneer Base Assembly for $60^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 9615$ |
| LPUVN60168\# | Veneer Base Assembly for $60^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 9929$ |
| LPUVN60180\# | Veneer Base Assembly for $60^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 10,234$ |
| LPUVN60192\# | Veneer Base Assembly for $60^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 10,537$ |
| LPUVN60204\# | Veneer Base Assembly for $60^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 13,150$ |
| LPUVN60216\# | Veneer Base Assembly for $60^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 13,454$ |
| LPUVN60228\# | Veneer Base Assembly for $60^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 13,774$ |
| LPUVN60240\# | Veneer Base Assembly for $60^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 14,075$ |

## Veneer Foundation Panel Base and Trough Assemblies with Aluminum Trim <br> for 60"D Rectangle Tables

| LPUVA6072\# | Veneer Base Assembly, Alum. for 60" $\times 72^{\prime \prime}$ Rectangle Top | $\$ 5419$ |
| :--- | :--- | :--- |
| LPUVA6084\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 84^{\prime \prime}$ Rectangle Top | $\$ 5706$ |
| LPUVA6096\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 96^{\prime \prime}$ Rectangle Top | $\$ 5993$ |


| LPUVA60108\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 108^{\prime \prime}$ Rectangle Top | $\$ 8577$ |
| :--- | :--- | :--- | ---: |
| LPUVA60120\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 120^{\prime \prime}$ Rectangle Top | $\$ 8863$ |
| LPUVA60132\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 132^{\prime \prime}$ Rectangle Top | $\$ 9149$ |
| LPUVA60144\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 144^{\prime \prime}$ Rectangle Top | $\$ 9432$ |
| LPUVA60156\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 156^{\prime \prime}$ Rectangle Top | $\$ 9720$ |
| LPUVA60168\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 168^{\prime \prime}$ Rectangle Top | $\$ 10,009$ |
| LPUVA60180\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 180^{\prime \prime}$ Rectangle Top | $\$ 10,295$ |
| LPUVA60192\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 192^{\prime \prime}$ Rectangle Top | $\$ 10,580$ |
| LPUVA60204\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 204^{\prime \prime}$ Rectangle Top | $\$ 13,309$ |
| LPUVA60216\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 216^{\prime \prime}$ Rectangle Top | $\$ 13,594$ |
| LPUVA60228\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 228^{\prime \prime}$ Rectangle Top | $\$ 13,881$ |
| LPUVA60240\# | Veneer Base Assembly, Alum. for $60^{\prime \prime} \times 240^{\prime \prime}$ Rectangle Top | $\$ 14,166$ |

## Foundation Trough Top-Access Door Kits

## STEP 1 - Laminate Door Kits

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+10 \%$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, +19\% 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- +25\% Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 1 - Veneer Door Kits

(\#) Veneer Suffix List:
D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> Individual doors are $5.25^{\prime \prime} \times 24^{\prime \prime}$
$>$ Interior dimension of Trough is $10.5^{\prime \prime} \mathrm{D} \times 8^{\prime \prime} \mathrm{H}$

## Ordering Information:

$>$ Door kits require that the door kit cut-out is selected when ordering the table top.
> Field installed.
> Door is hinged and lays flat on tabletop when open. When closed there is a 1 " gap for cord access.
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Laminate Door Kits for Foundation Tables with Trough
LPTD2L\# Laminate Door Kit for 72 or 84"W Table (includes 2 doors) \$376

LPTD4L\# Laminate Door Kit for 96 or 108"W Table (includes 4 doors) \$756
LPTD6L\# Laminate Door Kit for 120 or 132"W Table (includes 6 doors) \$1131
LPTD8L\# Laminate Door Kit for 144 or 156 "W Table (includes 8 doors) $\$ 1510$
LPTD10L\# Laminate Door Kit for 168 or 180"W Table (includes 10 doors) \$1886
LPTD12L\# Laminate Door Kit for 192 or 204"W Table (includes 12 doors) \$2264
LPTD14L\# Laminate Door Kit for 216 or 228"W Table (includes 14 doors) \$2642
LPTD16L\# Laminate Door Kit for 240"W Table (includes 16 doors) \$3019

Veneer Door Kits for Foundation Tables with Trough

| LPTD2V\# | Veneer Door Kit for 72 or 84"W Table (includes 2 doors) | $\$ 774$ |
| :--- | :--- | ---: |
| LPTD4V\# | Veneer Door Kit for 96 or 108"W Table (includes 4 doors) | $\$ 1548$ |
| LPTD6V\# | Veneer Door Kit for 120 or 132"W Table (includes 6 doors) | $\$ 2323$ |
| LPTD8V\# | Veneer Door Kit for 144 or 156" $W$ Table (includes 8 doors) | $\$ 3097$ |
| LPTD10V\# | Veneer Door Kit for 168 or 180" Table (includes 10 doors) | $\$ 3873$ |
| LPTD12V\# | Veneer Door Kit for 192 or 204"W Table (includes 12 doors) | $\$ 4648$ |
| LPTD14V\# | Veneer Door Kit for 216 or 228"W Table (includes 14 doors) | $\$ 5422$ |
| LPTD16V\# | Veneer Door Kit for 240"W Table (includes 16 doors) | $\$ 6198$ |

Aluminum Door Kits for Foundation Tables with Trough
LPTD2AL Aluminum Door Kit for 72 or 84 "W Table (includes 2 doors) \$376
LPTD4AL Aluminum Door Kit for 96 or 108"W Table (includes 4 doors) $\$ 756$
LPTD6AL Aluminum Door Kit for 120 or 132 "W Table (includes 6 doors) \$1131
LPTD8AL Aluminum Door Kit for 144 or 156"W Table (includes 8 doors) \$1510
LPTD10AL Aluminum Door Kit for 168 or 180"W Table (includes 10 doors)
LPTD12AL Aluminum Door Kit for 192 or 204"W Table (includes 12 doors) LPTD14AL Aluminum Door Kit for 216 or 228"W Table (includes 14 doors) 1886
\$2264
\$2642
\$3019
Part Number Description List Price (US\$)

## Power Kits for Foundation Tables with Trough

| LPTD2PWR | Power Kit for $72^{\prime \prime}$ table (includes 3 receptacles and 1 telecom plate opening) | $\$ 655$ |
| :--- | :--- | ---: |
| LPTD3PWR | Power Kit for $84^{\prime \prime}$ table (includes 6 receptacles and 2 telecom plate openings) | $\$ 1256$ |
| LPTD4PWR | Power Kit for $96^{\prime \prime}$ table (includes 6 receptacles and 3 telecom plate openings) | $\$ 1256$ |
| LPTD5PWR | Power Kit for $108^{\prime \prime}$ table (includes 6 receptacles and 2 telecom plate openings) | $\$ 1911$ |
| LPTD6PWR | Power Kit for $120^{\prime \prime}$ or $132^{\prime \prime}$ table (includes 12 receptacles and 4 telecom plate openings) | $\$ 1911$ |
| LPTD8PWR | Power Kit for $144^{\prime \prime}$ or $156^{\prime \prime}$ table (includes 12 receptacles and 6 telecom plate openings) | $\$ 2646$ |
| LPTD10PWR | Power Kit for $168^{\prime \prime}$ or $180^{\prime \prime}$ table (includes 18 receptacles and 6 telecom plate openings) | $\$ 3300$ |
| LPTD12PWR | Power Kit for $192^{\prime \prime}$ table (includes 24 receptacles and 8 telecom plate openings) | $\$ 4036$ |
| LPTD14PWR | Power Kit for $204^{\prime \prime}$ table (includes 18 receptacles and 9 telecom plate openings) | $\$ 4689$ |
| LPTD16PWR | Power Kit for $216^{\prime \prime}, 228^{\prime \prime}$ or $240 "$ table (includes 27 receptacles and 9 telecom plate openings) | $\$ 5424$ |
|  | Tip: Half of Power Kit is circuit 1 and half is circuit 2 . Jumpers included. |  |
|  | Tip: Power kit is $2.5^{\prime \prime H} \times 5^{\prime \prime W}$. |  |
|  | Tip: Telecom plates ordered separately. See page 174. |  |

## Base Power-Ins

LPTD72 Infeed for Foundation Trough Power Kit, 72", hardwired
\$273
LPTD120 Infeed for Foundation Trough Power Kit, 120"', hardwired \$352
Tip: Includes 3-way splitter and extra jumper. Used when power infeed comes in through center base location.

## Foundation Panel and Drum Individual Bases

## STEP 1

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium
Y *Formica Non-Premium (includes MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> Base height is 27.75"
> Bases include Levelers

## Ordering Information

> Top and bottom of base are open for cable management. Panel Bases have a cable management cutout on both sides at the top.
> Boat Tables require smaller (less deep) bases on ends than middle. See page 26 for recommendations
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.
D1 W1 Part Number List Price (US\$)

| Laminate Foundation Conference Table Panel Bases |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 186 | LPB618\# | Lam. Base, 18" $\times$ 6", for 36/42"D table | \$518 |
|  | 1810 | LPB1018\# | Lam. Base, $18^{\prime \prime} \times 10$ ", for 36/42"D table | \$562 |
|  | 246 | LPB624\# | Lam. Base, 24 " $\times$ 6", for 48"D table | \$546 |
|  | 2410 | LPB1024\# | Lam. Base, $24^{\prime \prime} \times 10^{\prime \prime}$, for 48"D table | \$586 |
|  | 306 | LPB630\# | Lam. Base, 30" $\times$ 6", for 54"D table | \$739 |
|  | 3010 | LPB1030\# | Lam. Base, 30" $\times 10^{\prime \prime}$, for 54"D table | \$763 |
| W1 | 366 | LPB636\# | Lam. Base, $36^{\prime \prime} \times 6^{\prime \prime}$, for 60"D table | \$795 |
|  | 3610 | LPB1036\# | Lam. Base, 36 " $\times 10$ ", for 60 " D table | \$828 |



Laminate Foundation Conference Table Panel Bases with Access Door


Laminate Foundation Conference Table Panel Bases with Aluminum Trim
186 LPBA618\# Lam. Base w/ Alum. Trim, $18^{\prime \prime} \times 6^{\prime \prime}$, for $36 / 42^{\prime \prime}$ D table $\$ 700$
18 LPBA1018\# Lam. Base w/ Alum. Trim, $18^{\prime \prime} \times 10^{\prime \prime}$, for 36/42" D table $\$ 738$
24 LPBA624\# Lam. Base w/ Alum. Trim, 24" x 6", for 48" D table \$708
2410 LPBA1024\# Lam. Base w/ Alum. Trim, $24^{\prime \prime} \times 10^{\prime \prime}$, for $48^{\prime \prime}$ D table $\$ 765$

30 LPBA630\# Lam. Base w/ Alum. Trim, 30" x 6", for 54" D table \$944
D1
LPBA1030\#
LPBA636\#
Lam. Base w/ Alum. Trim, $30^{\prime \prime} \times 10^{\prime \prime}$, for 54" D table
\$957
Lam. Base w/ Alum. Trim, 36" x 6" for 60" D table
$\$ 963$
3610 LPBA1036\# Lam. Base w/ Alum. Trim, $36^{\prime \prime} \times 10^{\prime \prime}$, for 60" D table

Laminate Foundation Conference Table Panel Bases with Aluminum Trim and Access Door

| 18 | 6 | LPBAD618\# | Lam. Base w/ Al. Trim, Access Door, 18" x 6", for 36/42"D table | \$793 |
| :---: | :---: | :---: | :---: | :---: |
| 18 | 10 | LPBAD1018\# | Lam. Base w/ Al. Trim, Access Door, $18^{\prime \prime} \times 10$ ", for 36/42"D table | \$876 |
| 24 | 6 | LPBAD624\# | Lam. Base w/ Al. Trim, Access Door, $24^{\prime \prime} \times 6^{\prime \prime}$, for 48"D table | \$820 |
| 24 | 10 | LPBAD1024\# | Lam. Base w/ Al. Trim, Access Door, 24 " $\times 10$ ", for 48"D table | \$902 |
| 30 | 6 | LPBAD630\# | Lam. Base w/ Al. Trim, Access Door, 30" $\times 6^{\prime \prime}$, for 54"D table | \$995 |
| 30 | 10 | LPBAD1030\# | Lam. Base w/ Al. Trim, Access Door, 30" $\times 10$ ", for 54"D table | \$1101 |
| 36 | 6 | LPBAD636\# | Lam. Base w/ Al. Trim, Access Door, 36" x 6", for 60"D table | \$1068 |
| 36 | 10 | LPBAD1036\# | Lam. Base w/ Al. Trim, Access Door, 36" $\times 10$ ", for 60"D table | \$1152 |

Tip: Boat Tables require smaller (less deep) bases on ends than middle. See page 26 for recommendations.


Laminate Foundation Conference Table Drum Base
20 - LLDR20\# Lam. Base, 20" diameter, for 48"D table
24 - LLDR24\# Lam. Base, 24" diameter, for 60"D table

## \$1697

Tip: Ballast weight included
Tip: Top and bottom (not sides) of bases are open for cable management.
Laminate Foundation Conference Table Drum Base with Access Door

| $20-$ | LLDR20B\# | Lam. Base w/ Access Door, 20" diameter, for 48"D table | $\$ 2290$ |
| :--- | :--- | :--- | :--- |
| $24-$ | LLDR24B\# | Lam. Base w/ Access Door, 24" diameter, for 60"D table | $\$ 2354$ |

Tip: Ballast weight included
D1 W1 Part Number List Price (US\$)

## Veneer Foundation Conference Table Panel Bases



| 18 | 6 | LVPB618\# |
| :--- | :---: | :--- |
| 18 | 10 | LVPB1018\# |
| 24 | 6 | LVPB624\# |
| 24 | 10 | LVPB1024\# |
| 30 | 6 | LVPB630\# |
| 30 | 10 | LVPB1030\# |
| 36 | 6 | LVPB636\# |
| 36 | 10 | LVPB1036\# |


| Veneer Base, 18" x 6", for 36/42"D table | \$1209 |
| :---: | :---: |
| Veneer Base, 18" $\times 10$ ", for 36/42"D table | \$1266 |
| Veneer Base, $24^{\prime \prime} \times 6^{\prime \prime}$, for 48"D table | \$1414 |
| Veneer Base, $24^{\prime \prime} \times 10^{\prime \prime}$, for $48^{\prime \prime} \mathrm{D}$ table | \$1567 |
| Veneer Base, 30 " $\times 6$ ", for 54 "D table | \$1618 |
| Veneer Base, 30 " $\times 10^{\prime \prime}$, for 54"D table | \$1777 |
| Veneer Base, 36" $\times 6^{\prime \prime}$, for 60"D table | \$1823 |
| Veneer Base, 36" $\times 10$ ", for 60"D table | \$1986 |


| Veneer Foundation Conference Table Panel Bases with Access Door |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 18 | 6 | LVPBD618\# | Veneer Base w/ Access Door, $18^{\prime \prime} \times 6^{\prime \prime}$, for 36/42"D table | \$1438 |
| 18 | 10 | LVPBD1018\# | Veneer Base w/ Access Door, $18^{\prime \prime} \times 10^{\prime \prime}$, for 36/42"D table | \$1519 |
| 24 | 6 | LVPBD624\# | Veneer Base w/ Access Door, 24" $\times 6^{\prime \prime}$, for 48"D table | \$1614 |
| 24 | 10 | LVPBD1024\# | Veneer Base w/ Access Door, 24" $\times 10$ ", for $48^{\prime \prime} \mathrm{D}$ table | \$1766 |
| 30 | 6 | LVPBD630\# | Veneer Base w/ Access Door, 30" $\times 6^{\prime \prime}$, for 54"D table | \$1848 |
| 30 | 10 | LVPBD1030\# | Veneer Base w/ Access Door, 30" $\times 10$ ", for 54"D table | \$2007 |
| 36 | 6 | LVPBD636\# | Veneer Base w/ Access Door, $36^{\prime \prime} \times 6^{\prime \prime}$, for 60"D table | \$2085 |
| 36 | 10 | LVPBD1036\# | Veneer Base w/ Access Door, $36^{\prime \prime} \times 10^{\prime \prime}$, for 60"D table | \$2247 |

Veneer Foundation Conference Table Panel Bases with Aluminum Trim

|  | Veneer Foundation Conference Table Panel Bases with Aluminum Trim |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 186 | LVPBA618\# | Veneer Base w/ Alum. Trim, $18^{\prime \prime} \times 6^{\prime \prime}$, for 36/42" D table | \$1359 |
|  | 1810 | LVPBA1018\# | Veneer Base w/ Alum. Trim, $18^{\prime \prime} \times 10^{\prime \prime}$, for 36/42" D table | \$1450 |
|  | $24 \quad 6$ | LVPBA624\# | Veneer Base w/ Alum. Trim, $24^{\prime \prime} \times 6^{\prime \prime}$, for $48^{\prime \prime} \mathrm{D}$ table | \$1563 |
|  | $24 \quad 10$ | LVPBA1024\# | Veneer Base w/ Alum. Trim, $24^{\prime \prime} \times 10^{\prime \prime}$, for 48" D table | \$1716 |
|  | 306 | LVPBA630\# | Veneer Base w/ Alum. Trim, 30 " $\times 6^{\prime \prime}$, for $54^{\prime \prime}$ D table | \$1768 |
|  | 3010 | LVPBA1030\# | Veneer Base w/ Alum. Trim, $30^{\prime \prime} \times 10^{\prime \prime}$, for 54" D table | \$1926 |
|  | 366 | LVPBA636\# | Veneer Base w/ Alum. Trim, $36^{\prime \prime} \times 6^{\prime \prime}$, for $60^{\prime \prime} \mathrm{D}$ table | \$1938 |
|  | 3610 | LVPBA1036\# | Veneer Base w/ Alum. Trim, 36 " $\times 10^{\prime \prime}$, for 60" D table | \$2136 |


Veneer Foundation Conference Table Panel Bases with Aluminum Trim and Access Door

| 18 | 6 | LVPBAD618\# | Veneer Base w/ Alum. Trim, Access Door, $18^{\prime \prime} \times 6^{\prime \prime}$, for 36/42"D table | \$1562 |
| :---: | :---: | :---: | :---: | :---: |
| 18 | 10 | LVPBAD1018\# | Veneer Base w/ Alum. Trim, Access Door, $18^{\prime \prime} \times 10^{\prime \prime}$, for 36/42"D table | \$1643 |
| 24 | 6 | LVPBAD624\# | Veneer Base w/ Alum. Trim, Access Door, 24" $\times 6^{\prime \prime}$, for 48"D table | \$1738 |
| 24 | 10 | LVPBAD1024\# | Veneer Base w/ Alum. Trim, Access Door, $24^{\prime \prime} \times 10^{\prime \prime}$, for $48^{\prime \prime}$ D table | \$1890 |
| 30 | 6 | LVPBAD630\# | Veneer Base w/ Alum. Trim, Access Door, 30" $\times 6$ ", for 54"D table | \$1972 |
| 30 | 10 | LVPBAD1030\# | Veneer Base w/ Alum. Trim, Access Door, 30 " $\times 10^{\prime \prime}$, for 54"D table | \$2130 |
| 36 | 6 | LVPBAD636\# | Veneer Base w/ Alum. Trim, Access Door, $36^{\prime \prime} \times 6^{\prime \prime}$, for 60"D table | \$2208 |
| 36 | 10 | LVPBAD1036\# | Veneer Base w/ Alum. Trim, Access Door, 36 " $\times 10^{\prime \prime}$, for 60 "D table | \$2370 |

Tip: Boat Tables require smaller (less deep) bases on ends than middle.
See page 26 for recommendations.


## Veneer Foundation Conference Table Drum Base

| 20 | LLVDR20\# | Veneer Base, 20" diameter, for $48^{\prime \prime} \mathrm{D}$ table |
| :--- | :--- | :--- |
| 24 | VLVDR24\# | $\$ 2412$ |
|  | Tip: Ballast weight included. |  |
|  | Tip: Top and bottom (not sides) of bases are open for cable management. |  |

## Veneer Foundation Conference Table Drum Base with Access Door

| 20 | LLVDR20B\# | Veneer Base w/ Access Door, 20" diameter, for 48"D table | $\$ 2737$ |
| :--- | :--- | :--- | :--- |
| 24 | LLVDR24B\# | Veneer Base w/ Access Door, 24" diameter, for 60"D table | $\$ 2905$ |
|  | Tip: Ballast weight included. |  |  |

## Gyration ${ }^{\text {™ }}$ 2.0 Flip Bases

## STEP 1

(^) Leg Finishes List:
A Silver with Black Caster
no charge
B Silver with White Caster
W Alternative color with Black Caster
X Alternative color with White Caster
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

> Gyration bases do not allow for cable management holes.
$>$ Angled and Tubular legs nest in-line. Straight legs nest off-set.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


Part Number Description
List Price (US\$)

| Gyration 2.0 Flip (No Beam) Base on Casters - Blade (Straight) Legs, |  |  |
| :--- | :--- | ---: |
| Package of Two |  |  |
| LG2NB18^ | 18"D Flip Base, Blade (Straight) Legs | $\$ 1184$ |
| LG2NB24^ | 24"D Flip Base, Blade (Straight) Legs | $\$ 1194$ |
| LG2NB30^ | 30"D Flip Base, Blade (Straight) Legs | $\$ 1230$ |
|  | Tip: Cannot use "no beam" bases on tops larger than 72"W. |  |




Gyration 2.0 Flip (No Beam) Base on Casters - Tubular Legs, Package of Two
LG2NT18^ 18"D Flip Base, Tubular Legs \$1009
LG2NT24^ 24"D Flip Base, Tubular Legs \$1026
LG2NT30^ 30"D Flip Base, Tubular Legs \$1038
Tip: Cannot use "no beam" bases on tops larger than 72 " W .


Part Number
Description
List Price (US\$) Gyration 2.0 Flip Base Assembly with Beam - 18"D Blade (Straight) Legs (qty 2) - on casters
LG2YB1848^ 18"D Flip Base with Beam, Blade (Straight) Legs for $48^{\prime \prime} \mathrm{W}$ table LG2YB1860^ 18"D Flip Base with Beam, Blade (Straight) Legs for 60"W table LG2YB1872^ 18"D Flip Base with Beam, Blade (Straight) Legs for 72"W table LG2YB1896^ 18"D Flip Base with Beam, Blade (Straight) Legs for 96"W table

Gyration 2.0 Flip Base Assembly with Beam - 24"D Blade (Straight) Legs (qty 2) - on casters LG2YB2448^ 24"D Flip Base with Beam, Blade (Straight) Legs for 48"W table

Gyration 2.0 Flip Base Assembly with Beam - 30"D Blade (Straight) Legs (qty 2) - on casters
LG2YB3048^ 30"D Flip Base with Beam, Blade (Straight) Legs for 48"W table
LG2YB3060^ 30"D Flip Base with Beam, Blade (Straight) Legs for 60"W table \$1425
LG2YB3072^ 30"D Flip Base with Beam, Blade (Straight) Legs for 72"W table \$1468
LG2YB3096^ 30"D Flip Base with Beam, Blade (Straight) Legs for 96"W table \$1557


Gyration 2.0 Flip Base Assembly with Beam - 24"D Blade (Angled) Legs (qty 2) - on casters
LG2YJ2460^ 24"D Flip Base with Beam, Blade (Angled) Legs for 60"W table \$1449
LG2YJ2472^ 24"D Flip Base with Beam, Blade (Angled) Legs for 72"W table \$1490

Gyration 2.0 Flip Base Assembly with Beam - 30"D Blade (Angled) Legs (qty 2) - on casters
LG2YJ3060^ 30"D Flip Base with Beam, Blade (Angled) Legs for 60"W table $\quad \$ 1485$

LG2YJ3072^ 30"D Flip Base with Beam, Blade (Angled) Legs for 72"W table \$1527


Gyration 2.0 Flip Base Assembly with Beam - 18"D Tubular Legs (qty 2) - on casters

| LG2YT1848^ | 18"D Flip Base with Beam, Tubular Legs for 48"W table | $\$ 1176$ |
| :--- | :--- | :--- |
| LG2YT1860^ | 18"D Flip Base with Beam, Tubular Legs for 60"W table | $\$ 1193$ |
| LG2YT1872^ | 18"D Flip Base with Beam, Tubular Legs for $72^{\prime \prime}$ W table | $\$ 1232$ |
| LG2YT1896^ | 18"D Flip Base with Beam, Tubular Legs for $96^{\prime \prime}$ W table | $\$ 1317$ |

Gyration 2.0 Flip Base Assembly with Beam - 24"D Tubular Legs (qty 2) - on casters
LG2YT2448^ 24"D Flip Base with Beam, Tubular Legs for 48"W table
\$1213
LG2YT2460^ 24"D Flip Base with Beam, Tubular Legs for 60"W table \$1232
LG2YT2472^ 24"D Flip Base with Beam, Tubular Legs for 72"W table \$1271
LG2YT2496^ 24"D Flip Base with Beam, Tubular Legs for 96"W table \$1355

Gyration 2.0 Flip Base Assembly with Beam - 30"D Tubular Legs (qty 2) - on casters
LG2YT3048^ 30"D Flip Base with Beam, Tubular Legs for 48"W table \$1265
LG2YT3060^ 30"D Flip Base with Beam, Tubular Legs for 60"W table \$1272
LG2YT3072^ 30"D Flip Base with Beam, Tubular Legs for 72"W table \$1323
LG2YT3096^ 30"D Flip Base with Beam, Tubular Legs for 96"W table \$1443
Gyration 2.0 Flip Base Assembly with Beam - 36"D Tubular Legs (qty 2) - on casters
LG2YT3648^ 36"D Flip Base with Beam, Tubular Legs for 48"W table
LG2YT3660^ 36"D Flip Base with Beam, Tubular Legs for 60"W table \$1329
LG2YT3672^ 36"D Flip Base with Beam, Tubular Legs for 72"W table \$1380


Gyration 2.0 Cable Trough Attachment for Beam

| LG2TRA^ | Trough Attachment for (straight) $48^{\prime \prime} \mathrm{W}$ table or (angled) 60 " W table with Beam | $\$ 109$ |
| :--- | :--- | :--- |
| LG2TRB^ | Trough Attachment for (straight) 60 " W table or (angled) $72^{\prime \prime} \mathrm{W}$ table with Beam | $\$ 118$ |
| LG2TRC^ | Trough Attachment for (straight) $72^{\prime \prime} \mathrm{W}$ table with Beam | $\$ 146$ |

Tip: Modesty panels are located on pages 195-196.

## STEP 1

| (?) Routing Holes Suffix List |  |
| :--- | ---: |
| N No routing holes in leg | no charge |
| Y Routing hole in one leg | $+\$ 62$ |
| Z Routing holes in two legs | $+\$ 124$ |

STEP 2 - Legs w/ Casters Only
(@) Caster Color Suffix List:
B Black no charge
G Grey

## STEP 3

(^) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

$>$ Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put " XX " in front and add $\$ 68$ list. Maximum worksurface height is 42 "
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part No. Description


Impression T-Legs with Levelers, package of two
LTP182?^ T-Legs, levelers, for 18"D table (16" spread) \$558

LTP242?^ T-Legs, levelers, for 24"D table (22" spread) \$567
LTP302?^ T-Legs, levelers, for 30-36"D table (26" spread) \$606

Impression T-Legs on Casters, package of two
LTPC182?@^ T-Legs, casters, for 18"D table (16"spread) \$634
LTPC242?@^ T-Legs, casters, for 24"D table (22" spread) \$662
LTPC302?@^ T-Legs, casters, for 30-36"D table (26" spread) \$689

Impression T-Leg Folding with Levelers, package of two
LTPF182^ T-Legs Folding, levelers, for 18"D table (16" spread) \$958

LTPF242^ T-Legs Folding, levelers, for 24"D table (22" spread) \$967
LTPF302^ T-Legs Folding, levelers, for 30-36"D table (26" spread) \$973
Tip: Designed for tables 60" wide and wider. Email quotes@enwork.com for other options.

Impression T-Leg Folding with Casters, package of two

| LTPFC 182^@ | T-Legs Folding, casters, for 18"D table (16" spread) | $\$ 980$ |
| :--- | :--- | :--- |
| LTPFC242^@ | T-Legs Folding, casters, for 24"D table (22" spread) | $\$ 986$ |
| LTPFC302^@ | T-Legs Folding, casters, for 30-36"D table (26" spread) | $\$ 993$ |

Tip: Designed for tables 60 " wide and wider. Email quotes@enwork.com for other options.

Leg Cable Management Covers
LPCM^ Cable Management Cover for Leg with Leveler \$57
LPCMC^ Cable Management Cover for Leg with Caster \$57
LPCMA^ Cable Management Cover for Flip Table with Casters \$57

## Ordering Information:

> Angled legs nest in-line. Straight legs nest off-set.
$>$ Products on this page have been updated. If trying to match Impression T-Leg Flip bases ordered between 2008 and 2015, contact quotes@enwork.com
> A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

| Numbe | Description | List Price (US\$) |
| :---: | :---: | :---: |
| Impression T-Leg (Straight) Flip Base Assembly with Crossbeam and Casters for 18"D Tables |  |  |
| LTUB1848?@^ | T-leg (straight) Flip Base w/ Beam for 18"D x 48"W top | \$1209 |
| LTUB1860?@^ | T-leg (straight) Flip Base w/ Beam for $18^{\prime \prime} \mathrm{D} \times 60$ W W top | \$1226 |
| LTUB1872?@^ | T-leg (straight) Flip Base w/ Beam for 18"D $\times 72^{\prime \prime} \mathrm{W}$ top | \$1262 |
| LTUB1896?@^ | T-leg (straight) Flip Base w/ Beam for 18"D $\times 96$ " W top | \$1457 |
| Impression T-Leg (Straight) Flip Base Assembly with Crossbeam and Casters for 24"D Tables |  |  |
| LTUB2448?@^ | T-leg (straight) Flip Base w/ Beam for 24"D x 48"W top | \$1246 |
| LTUB2460?@^ | T-leg (straight) Flip Base w/ Beam for $24{ }^{\prime \prime} \mathrm{D} \times 60$ ' W top | \$1262 |
| LTUB2472?@^ | T-leg (straight) Flip Base w/ Beam for 24"D $\times 72^{\prime \prime} \mathrm{W}$ top | \$1299 |
| LTUB2496?@^ | T-leg (straight) Flip Base w/ Beam for 24"D $\times 96$ " W top | \$1497 |
| Impression T-Leg (Straight) Flip Base Assembly with Crossbeam and Casters for 30"D Tables |  |  |
| LTUB3048?@^ | T-leg (straight) Flip Base w/ Beam for 30"D x 48"W top | \$1294 |
| LTUB3060?@^ | T-leg (straight) Flip Base w/ Beam for 30"D $\times 60$ " W top | \$1300 |
| LTUB3072?@^ | T-leg (straight) Flip Base w/ Beam for 30"D $\times 72^{\prime \prime} \mathrm{W}$ top | \$1349 |
| LTUB3096?@^ | T-leg (straight) Flip Base w/ Beam for 30"D $\times 96$ " W top | \$1588 |

Impression T-Leg (Angled) Flip Base Assembly with Crossbeam and Casters for 24"D Tables
LTUA2460?@^ T-Leg (angled) Flip Base w/ Beam 24"D $\times 60$ " W top
LTUA2472?@^ T-Leg (angled) Flip Base w/ Beam 24"D x 72"W top \$1357

| Impression T-L | - |  |
| :---: | :---: | :---: |
| LTUA3072?@^ | T-Leg (angled) Flip Base w/ Beam 30"D $\times 72$ "W top | \$1358 $\$ 1406$ |

Impression T-Leg (Straight) Flip Base Assembly with Casters, package of two
LT2NK18?@^ T-Leg (straight) Flip Base, Casters, for 18"D table \$1033
LT2NK24?@^ T-Leg (straight) Flip Base, Casters, for 24"D table \$1066
LT2NK30?@^ T-Leg (straight) Flip Base, Casters, for 30"D table \$1069
Impression T-Leg (Angled) Flip Base Assembly with Casters, package of two
LT2NL24?@^ T-Leg (angled) Flip Base, Casters, for 24"D table \$1114
LT2NL30?@^ T-Leg (angled) Flip Base, Casters, for 30"D table \$1127

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in column
Y Routing hole in one column
no charge
+\$62
$+\$ 124$

## STEP 2

$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3 - TT-Leg Filler Only

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60) no charge no charge no charge no charge
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38) no charge
$\checkmark$ Wilsonart River Cherry (7937-38) no charge
W Wilsonart Designer White (D354-60) no charge
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58) no charge no charge
5 Formica Prestige Walnut (6209-43) no charge
7 Formica Select Cherry (7759-43) no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+\$ 60$
Y *Formica Non-Premium (includes 58, 43, $\quad+\$ 90$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time \$700 list +10\% Stain Match fee)

## Ordering Information:

> Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put " XX " in front and add $\$ 68$ list. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 ".
> Installation hardware is included.
$>$ A freight fee of $\mathbf{\$ 1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Impression TT-Leg with Levelers, package of one
LTP48? TT-Leg, levelers for 42"D and 48"D table (34" spread) \$694
LTP60?^ TT-Leg, levelers for 60"D table (40" spread)
Tip: The 48" leg top plates are 4" apart and therefore cannot receive power/data units between them.


Impression TT-Leg with Levelers and Laminate Filler, package of one
LTPL48?^\# TT-Leg, levelers, laminate filler, for 42"D and 48"D table (34" spread) \$805
LTPL60?^\# TT-Leg, levelers, laminate filler, for 60"D table (40" spread)
Tip: A center power/data location on a 2-piece table is not possible due to interference with the laminate filler panel on the leg (a leg is typically shared at the seam of the 2 pieces).
Tip: TT-Leg with filler cannot accept the cable management cover.


Impression TT-Leg with Levelers and Veneer Filler, package of one
LTPV48?^\# TT-Leg, levelers, veneer filler, for 42"D and 48"D table (34" spread) \$997
LTPV60?^\# TT-Leg, levelers, veneer filler, for 60"D table (40" spread) \$1039
Tip: A center power/data location on a 2-piece table is not possible due to interference with the veneer filler panel on the leg (a leg is typically shared at the seam of the 2 pieces).
Tip: TT-Leg with filler cannot accept the cable management cover.

| TOPS | z |
| :---: | :---: |
| BASES | $\stackrel{4}{\text { a }}$ |
| POWER DATA | $\sim$ |
| SUPPORT <br> FURNITURE | 玄 |
| ACCESSORIES |  |

## Notes

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in leg
Y Routing hole in one leg
Z Routing holes in two legs
no charge
+\$62
+\$124

## Ordering Information:

> Standard height is $27.75^{\text {" }}$. For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put "XX" in front and add \$68 list. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is $42^{\prime \prime}$
$>$ Installation hardware is included.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

STEP 2 - Legs w/ Casters Only (@) Caster Color Suffix List:

G Grey +\$40

## STEP 3

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.
Part Number Description List Price (US\$)

Impression C-Leg with Levelers, package of two
LCP182?^ C-Leg, levelers, for 18"D table (16" spread) \$558
LCP242?^ C-Leg, levelers, for 24"D table (22" spread) \$567
LCP302?^ C-Leg, levelers, for 30"D table (26" spread) \$606

## Impression C-Leg with Casters, package of two

LCPC182?@^ C-Leg, casters, for 18"D table (16" spread) \$634
LCPC242?@^ C-Leg, casters, for 24"D table (22" spread) \$662
LCPC302?@^ C-Leg, casters, for 30"D table (26" spread) \$689

| Part Number | Description | List Price (US\$) |
| :---: | :---: | :---: |
| Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and levelers for 18"D tables |  |  |
| LACP1848?^ | Set-Screw C-Leg base with Beam, levelers, for 18"D x 48"W top | \$950 |
| LACP1860?^ | Set-Screw C-Leg base with Beam, levelers, for 18"D x 60"W top | \$950 |
| LACP1872?^ | Set-Screw C-Leg base with Beam, levelers, for 18"D x 72 "W top | \$950 |
|  | Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including to |  |
|  | Tip: Set-Screw Adjustable legs cannot accept the cable management |  |
| Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and levelers for 24"D tables |  |  |
| LACP2448?^ | Set-Screw C-Leg base with Beam, levelers, for 24"D x 48"W top | \$978 |
| LACP2460?^ | Set-Screw C-Leg base with Beam, levelers, for 24"D x 60"W top | \$978 |
| LACP2472?^ | Set-Screw C-Leg base with Beam, levelers, for 24"D x 72"W top | \$978 |
|  | Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top) |  |
|  | Tip: Set-Screw Adjustable legs cannot accept the cable management |  |
| Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and levelers for 30"D tables |  |  |
| LACP3048?^ | Set-Screw C-Leg base with Beam, levelers, for 30"D x 48"W top | \$1008 |
| LACP3060?^ | Set-Screw C-Leg base with Beam, levelers, for 30"D x 60"W top | \$1008 |
| LACP3072?^ | Set-Screw C-Leg base with Beam, levelers, for 30"D x 72"W top | \$1008 |
|  | Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top) |  |
|  | Tip: Set-Screw Adjustable legs cannot accept the cable manageme |  |
| Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and Casters for 18"D tables |  |  |
| LACPC1848?^@ | Set-Screw C-Leg base with Beam, casters, for 18" $\times 48^{\prime \prime}$ top | \$1008 |
| LACPC 1860?^@ | Set-Screw C-Leg base with Beam, casters, for $18^{\prime \prime} \times 60$ " top | \$1008 |
| LACPC1872?^@ | Set-Screw C-Leg base with Beam, casters, for $18^{\prime \prime} \times 72^{\prime \prime}$ top | \$1008 |
| Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and Casters for 24"D tables |  |  |
| LACPC2448?^@ | Set-Screw C-Leg base with Beam, casters, for 24 " $\times 48$ " top | \$1033 |
| LACPC2460?^@ | Set-Screw C-Leg base with Beam, casters, for 24 " $\times 60$ " top | \$1033 |
| LACPC2472?^@ | Set-Screw C-Leg base with Beam, casters, for $24^{\prime \prime} \times 72^{\prime \prime}$ top | \$1033 |
| Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and Casters for 30"D tables |  |  |
| LACPC3048?^@ | Set-Screw C-Leg base with Beam, casters, for 30 " $\times 48^{\prime \prime}$ top | \$1062 |
| LACPC3060?^@ | Set-Screw C-Leg base with Beam, casters, for 30 " $\times 60$ " top | \$1062 |
| LACPC3072?^@ | Set-Screw C-Leg base with Beam, casters, for $30^{\prime \prime} \times 72^{\prime \prime}$ top | \$1062 |
|  | Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top). <br> Tip: Set-Screw Adjustable legs cannot accept the cable managemen |  |

Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and levelers for 18"D tables

Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top). Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top). Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and levelers for 30"D tables

LACP3072?^ Set-Screw C-Leg base with Beam, levelers, for 30"D x 72"W top \$1008
Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and Casters for 18"D tables
LACPC1848?^@ Set-Screw C-Leg base with Beam, casters, for $18^{\prime \prime} \times 48^{\prime \prime}$ top
LACPC 1860?^@ Set-Screw C-Leg base with Beam, casters, for $18^{\prime \prime} \times 60^{\prime \prime}$ top \$1008
LACPC 1872?^@ Set-Screw C-Leg base with Beam, casters, for 18" x 72" top \$1008
Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and Casters for 24"D tables
LACPC2448?^@ Set-Screw C-Leg base with Beam, casters, for 24 " $\times 48^{\prime \prime}$ top
LACPC2460?^@ Set-Screw C-Leg base with Beam, casters, for $24^{\prime \prime} \times 60$ " top $\$ 1033$
LACPC2472?^@ Set-Screw C-Leg base with Beam, casters, for 24" x 72" top \$1033
Impression Set-Screw Adjustable C-Leg Base Assembly with Crossbeam and Casters for 30"D tables
LACPC3048?^@ Set-Screw C-Leg base with Beam, casters, for $30^{\prime \prime} \times 48^{\prime \prime}$ top
LACPC3060?^@ Set-Screw C-Leg base with Beam, casters, for $30^{\prime \prime} \times 60$ " top $\$ 1062$
LACPC3072?^@ Set-Screw C-Leg base with Beam, casters, for $30^{\prime \prime} \times 72^{\prime \prime}$ top \$1062
Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

## STEP 1

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Powerlex Modesty includes 4-wire power system, 2 duplex receptacles, 4 data openings and jumpers.
> See page 21 for Powerlex Grommet option, which can be specified in table top.

## Ordering Information:

> For a non-powered version (just modesty with trough and legs) subtract $\$ 300$ from the list price and put a "Z" in front of the part number.
$>$ Installation hardware is included.
> Base Power-In must be specified with base.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)

## Impression C-Leg Base Assembly with Powerlex Modesty and Levelers, for 24"D tables

LCP24481^ C-Leg base with Powerlex Modesty, levelers, for 24" $\times 48^{\prime \prime}$ top, Circuit 1 \$1204
LCP24601^ C-Leg base with Powerlex Modesty, levelers, for 24" x 60" top, Circuit 1 \$1353

LCP24721^ C-Leg base with Powerlex Modesty, levelers, for 24" x 72" top, Circuit 1 \$1502
LCP24482^ C-Leg base with Powerlex Modesty, levelers, for 24" x 48" top, Circuit 2 \$1204
LCP24602^ C-Leg base with Powerlex Modesty, levelers, for 24" $\times 60^{\prime \prime}$ top, Circuit 2 \$1353
LCP24722^ C-Leg base with Powerlex Modesty, levelers, for 24" x 72" top, Circuit 2 \$1502
Tip: Powerlex Modesty includes 4-wire power system, 2 duplex receptacles, 4 data openings and jumpers.
Tip: See page 21 for Powerlex Grommet option, which can be specified in table top (strongly recommended).
Tip: If you would like to order a non-powered version (just modesty with trough and legs) subtract \$300 from the list price and put a " $Z$ " in front of the part number. Tip: Specify Base Power-In (see below).
Impression C-Leg Base Assembly with Powerlex Modesty and Levelers, for 30"D tables

| LCP30481^ C-Leg base with Powerlex Modesty, levelers, for $30^{\prime \prime} \times 48^{\prime \prime}$ top, Circuit 1 |
| :--- | :--- | :--- |$\$ 1230$

LCP30601^ C-Leg base with Powerlex Modesty, levelers, for 30" x 60" top, Circuit 1 \$1380
LCP30721^ C-Leg base with Powerlex Modesty, levelers, for 30" $\times 72^{\prime \prime}$ top, Circuit 1 \$1530
LCP30482^ C-Leg base with Powerlex Modesty, levelers, for $30^{\prime \prime} \times 48^{\prime \prime}$ top, Circuit 2 \$1230
LCP30602^ C-Leg base with Powerlex Modesty, levelers, for 30" x 60" top, Circuit 2 \$1380
LCP30722^ C-Leg base with Powerlex Modesty, levelers, for 30" x 72" top, Circuit 2 \$1530
Tip: Powerlex Modesty includes 4-wire power system, 2 duplex receptacles, 4 data openings and jumpers.
Tip: See page 21 for Powerlex Grommet option, which can be specified in table top (strongly recommended).
Tip: If you would like to order a non-powered version (just modesty with trough and legs) subtract $\$ 300$ from the list price and put a " $Z$ " in front of the part number. Tip: Specify Base Power-In (see below).

Base Power-Ins

| A8BP72 | Base Power-In for Hardwire, 72" | $\$ 168$ |
| :--- | :--- | :--- |
| A8BP120 | Base Power-In for Hardwire, 120" | $\$ 203$ |

A1BP72 Base Power-In for RA Plug Circuit 1 (only), 72" \$239
Tip: Use hardwire in feeds if UL listed (not recognized) is required.
Tip: Infeeds have a 20 amp plug end which requires a 20 amp wall receptacle. A plug adapter is required if using a standard 15 amp receptacle. The adapter is not included and must be purchased separately. Conntek 30129 15-Amp to 20-Amp Plug Adapters and similar are available through amazon.com and at many electrical supply houses.

## Routing Hole Covers

WCVRB Routing Hole Cover, Black $\$ 46$
WCVRS Routing Hole Cover, Silver \$46
WCVRT Routing Hole Cover, Medium Tone \$46
$\begin{array}{ll}\text { WCVRT } & \text { Routing Hole Cover, Medium Tone } \\ & \text { Tip: Powerlex tables have routing holes on the inside of each foot as well as on the }\end{array}$ outside of each column where power is run from table to table. Routing hole covers can be ordered to cover any unused holes in the foot or at the end of a run.


## Notes

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in leg
no charge +\$62

STEP 2 - Legs w/ Casters Only (@) Caster Color Suffix List:
B Black
no charge

G Grey
$+\$ 40$

## STEP 3 - Steel Legs Only

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through
quotes@enwork.com.

## Product Specifications:

$>$ Straight legs are $3^{\prime \prime} \times 1.5^{\prime \prime}$. Installation hardware is included.
$>$ Rectangular aluminum legs have two passageways $5 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}$ per leg. For steel legs there is a single passageway 1-5/16" $\times 2-3 / 4^{\prime \prime}$.

## Ordering Information:

$>$ Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller steel legs, put " XX " in front and add $\$ 68$ list. Taller height anodized aluminum legs not available. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is $42^{\prime \prime}$.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Part Number Description

 List Price (US\$)
## Impression Straight Legs with Levelers

LPP?^^ Straight Leg, Levelers, painted steel ..... \$193
LPP2?^^ Straight Leg, Levelers, painted steel, package of two ..... \$387
LPPAL? Straight Leg, Levelers, clear anodized aluminum ..... \$177
LPPAL2? Straight Leg, Levelers, clear anodized aluminum, package of two ..... \$353
Impression Straight Legs with Levelers - Bar Height (42")
LPPBH?^ Straight Leg, bar height, painted steel ..... \$261
LPPBH2?^ Straight Leg, bar height, painted steel, package of two ..... \$523

Impression Straight Legs with Casters
LPPC^@ Straight Leg, Casters, painted steel ..... \$212
LPPC2^@ Straight Leg, Casters, painted steel, package of two ..... \$443
LPPALC@ Straight Leg, Casters, clear anodized aluminum ..... \$200
LPPALC2@ Straight Leg, Casters, clear anodized aluminum, package of two ..... $\$ 400$

Tip: Routing holes in steel legs are available. Add "Z" prior to part number and add $\$ 18$ to list price per leg.

Impression Set-Screw Adjustable Straight Legs with Levelers
LPPA^ Set-Screw Straight Leg, levelers, painted steel \$310

LPPA2^ Set-Screw Straight Leg, levelers, painted steel, package of two \$622
Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $11 / 2^{\prime \prime}$ inch increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

Impression Set-Screw Adjustable Straight Legs with casters
LPPAC^@ Set-Screw Straight Leg, casters, painted steel \$383

LPPAC2^@ Set-Screw Straight Leg, casters, painted steel, package of two \$766
Tip: Height range is $29^{\prime \prime}-43^{\prime \prime}$ with $1.5^{\prime \prime}$ inch increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

|  | TOPS |  |
| :---: | :---: | :---: |
| COORDINATING FURNITURE <br> See pages 182-187 for coordinating Impression furniture. |  |  |
|  | BASES | 号 |
|  | POWER DATA | , |
|  | SUPPORT FURNITURE | - |
|  | ACCESSORIES |  |

Part Number Description List Price (US\$)


Impression Conference O-Legs with Levelers, package of one

| LSQCONF18^ | Conference O-Leg 36/42"D top | $\$ 292$ |
| :--- | :--- | :--- |
| LSQCONF24^ | Conference O-Leg for 48"D top | $\$ 299$ |
| LSQCONF30^ | Conference O-Leg for 54"D top | $\$ 320$ |

LSQCONF30^ Conference O-Leg for 54"D top \$320
LSQCONF36^ Conference O-Leg for 60"D top \$344
Tip: For cable manager use the LPCMC cover below.
Tip: For O-Legs for worksurfaces, see page 310.

Impression Cable Management Covers
LPCM ${ }^{\wedge}$
Cable Management Cover for Leg with Leveler\$57

LPCMC^ Cable Management Cover for Leg with Caster \$57
LPCMA^ Cable Management Cover for Flip Table with Casters \$57
Tip: Does not fit LPPSQAL and LPPSQ square legs.
Tip: Creates a 3/8" gap for cable routing.

## STEP 1-4-Post X-Base Only

(?) Routing Holes Suffix List
N No routing holes in leg no charge
Y Routing hole in one leg

## STEP 2 - Steel Legs Only

## ${ }^{\wedge}$ ) Paint Suffix List

G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3 - Legs w/ Casters Only

(@) Caster Color Suffix List:
B Black no charge
G Grey $\quad+\$ 40$

## STEP 1 - Infill Only

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07) no charge
M Wilsonart Frosty White (1573-60) no charge
P Wilsonart Slate Grey (D91-60) no charge
R Wilsonart Black (1595-60) no charge
U Wilsonart Brazilwood (7946-38) no charge
$\checkmark$ Wilsonart River Cherry (7937-38) no charge W Wilsonart Designer White (D354-60) no charge
3 Formica Neutral Twill (8826-58) no charge no charge
4 Formica Bleached Legno (8845-58) no charge
5 Formica Prestige Walnut (6209-43) no charge
7 Formica Select Cherry (7759-43) no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+\$ 60$
Y *Formica Non-Premium (includes 58, 43, $+\$ 90$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Ordering Information:

$>$ Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list ( $\$ 108$ for a 4-post x-base). For taller steel legs, put "XX" in front and add \$68 list (\$136 for a 4-post x-base). Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 "
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)


## Impression X-Bases with Levelers

| LXPA^ | X-base, levelers, for $24^{\prime \prime}$ round top (spread 22" $\times 22^{\prime \prime}$ ) | $\$ 653$ |
| :--- | :--- | :--- |
| LXPB^ | X-base, levelers, for $30-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ sq top (26" $\times 26^{\prime \prime}$ spread) | $\$ 668$ |
| LXPC^ | X-base, levelers for $42^{\prime \prime}$ round or $36^{\prime \prime}$ sq top (32" $\times 32^{\prime \prime}$ spread) | $\$ 681$ |
| LXPD^ | X-base, levelers for $48^{\prime \prime}$ round or 42" sq top ( $38^{\prime \prime} \times 38^{\prime \prime}$ spread) | $\$ 695$ |



Impression 4-Post X-Base with Levelers
LXPE?^ 4-Post X-base, levelers, for 54"-84" round top (spread 48" x 48") \$1676
LXPEF\# Laminate Infill (no door) for LXPE
Laminate Infill (with door) for LXPE

Impression X-Bases with Levelers - Bar Height
LXPBBA^ X-base, bar height, levelers, for 24" round top (22" x 22" spread) \$708
LXPBBB^ X-base, bar height, levelers, for 30-36" round or 24" - 30" sq top \$700
( $26^{\prime \prime} \times 26^{\prime \prime}$ spread)
LXPBBC^ X-base, bar height, levelers, for 42" round or 36" sq top \$735
LXPBBD^ X-base, bar height, levelers, for 48" round or 42" sq top \$749
(38" x $38^{\prime \prime}$ spread)

Impression 4-Post X-Base with Levelers - Bar Height
LXPBE?^ 4-Post X-base, bar height, levelers, for 54"-72" round top \$1775 (48" x $48^{\prime \prime}$ spread)
LXPBEF\# Laminate Infill (no door) for LXPBE (bar height) \$1313
LXPBENFD\# Laminate Infill (with door) for LXPBE (bar height) \$1530


Impression X-Bases on Casters

| LXPAC^@ | X-base, casters, for $24^{\prime \prime}$ round top (22" x 22" spread) | $\$ 763$ |
| :--- | :--- | :--- |
| LXPBC^@ | X-base, casters, for $30-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ sq top (26" $\times 26^{\prime \prime}$ spread) | $\$ 778$ |
| LXPCC^@ | X-base, casters, for 42" round or $36^{\prime \prime}$ sq top (32" $\times 32^{\prime \prime}$ spread) | $\$ 791$ |

X-base, casters, for $42^{\prime \prime}$ round or $36^{\prime \prime}$ sq top
LXPDC^@ X-base, casters, for 48" round or 42" sq top ( $38^{\prime \prime} \times 38^{\prime \prime}$ spread) \$806

## Impression 4-Post X-Base with Casters

LXPEC?^@ 4-Post X-base, casters, for 54"-84" round top (48" x $48^{\prime \prime}$ spread)


Tip: Includes hole in bottom of leg for cable management and special top plate that allows room for power/data in center of top.
Tip: Top plate can accommodate the Flip-n-Go, Villa, Cove, and Single-Sided Ellora power data units.


Impression X-Bases with Power/Data Top Plate and Casters
LX3PAC^@ X-base w/ P/D Top Plate, casters, for 24" round top ( $22^{\prime \prime} \times 22^{\prime \prime}$ spread) \$869
LX3PBC^@ X-base w/ P/D Top Plate, casters, for 30-36" round or 24-30" sq top (26" x 26" spread) \$885
LX3PCC^@ X-base w/ P/D Top Plate, casters, for 42" round or 36" sq top (32" x 32" spread) \$897
LX3PDC^@ X-base w/ P/D Top Plate, casters, for 48" round or 42" sq top ( $38^{\prime \prime} \times 38^{\prime \prime}$ spread) \$910
Tip: Includes hole in bottom of leg for cable management and special top plate that allows room for power/data in center of top.
Tip: Top plate can accommodate the Flip-n-Go, Villa, Cove, and Single-Sided Ellora power data units.


Impression Flip X-Bases on Casters

| LXPAAC^@ | Flip X-base, casters, for $24^{\prime \prime}$ round top (22" $\times 22^{\prime \prime}$ spread) | $\$ 1094$ |
| :--- | :--- | :--- |
| LXPABC^@ | Flip X-base, casters, for $30-36^{\prime \prime}$ round or $24-30^{\prime \prime}$ sq top (26" $\times 26^{\prime \prime}$ spread) | $\$ 1108$ |
| LXPACC^@ | Flip X-base, casters, for 42" round or $36^{\prime \prime}$ sq top (32" $\times 32^{\prime \prime}$ spread) | $\$ 1122$ |
| LXPADC^@ | Flip X-base, casters, for $48^{\prime \prime}$ round or $42^{\prime \prime}$ sq top ( $38^{\prime \prime} \times 38^{\prime \prime}$ spread) | $\$ 1092$ |

## STEP 1

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for \$350 list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

> Tops ordered separately.
> Ships unassembled.
> Installation hardware is included.
$>$ Use Solano Fast Crank height-adjustable bases, with Sit/Stand height range of $26^{\prime \prime}-44^{\prime \prime}$ (with top), as a less expensive alternative.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
 Part Number Description

List Price (US\$)

| LF4AER24^ | Crank C-Leg Base for $24{ }^{\prime \prime} \times 48^{\prime \prime}-72^{\prime \prime}$ W Table (foot depth is $22^{\prime \prime}$ ) | \$1769 |
| :---: | :---: | :---: |
| LF4AER30^ | Crank C-Leg Base for 30 " $\times 48^{\prime \prime}-72^{\prime \prime} \mathrm{W}$ Table (foot depth is 26 ") | \$179 |

Tip: Adjustment range is $27^{\prime \prime}$ to $45^{\prime \prime}$ (including top).
Tip: For shorter widths ( 36 " -42 ") put a "W" in front of the part number. For longer widths ( 78 " -96 ") put a " $Z$ " in front of the part number.

Impression Crank Adjustment C-Leg Base Assemblies with Casters for Rectangular Tables
LF4AERC24^ Crank C-Leg Base for $24 " \times 48^{\prime \prime}-72^{\prime \prime}$ W Table (foot depth is 22") $\$ 1849$

LF4AERC30^ Crank C-Leg Base for $30 " \times 48^{\prime \prime}-72^{\prime \prime}$ W Table (foot depth is $26^{\prime \prime}$ ) \$1876
Tip: Adjustment range is $27{ }^{\prime \prime}$ to $45^{\prime \prime}$ (including top).
Tip: For shorter widths ( 36 " -42 ") put a "W" in front of the part number. For longer widths ( 78 " -96 ") put a " $Z$ " in front of the part number.

Impression Crank Adjustment 2-Legged C-Leg Base Assembly with Levelers for Corner Tables LF4AEC24^ Crank 2-Leg, C-Leg Base for 24"D corner table (foot depth is 22")


Impression Crank Adjustment 3-Legged C-Leg Base Assembly with Levelers for 120-Degree Tables LF4AET24^ Crank 3-Leg, C-Leg Base for 24 " $\times 24$ " $\times 48$ " $\times 48$ " top (foot depth is 22 ") $\$ 2877$

Tip: Adjustment range is $28.5^{\prime \prime}$ to $46.5^{\prime \prime}$ (including top).
Five and a half cranks per inch.

Impression Crank Adjustment 3-Legged C-Leg Base Assembly with Levelers for L-Workstations LF4AEL24^ Crank 3-Leg, C-Leg Base for 24"x 24"x 72 "x 72 " $\$ 2804$

90 degree top (foot depth is $22^{\prime \prime}$ )
Tip: Adjustment range is $28.5^{\prime \prime}$ to $46.5^{\prime \prime}$ (including top).
Five and a half cranks per inch.
TOPS

## Notes

## STEP 1

${ }^{( }$) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman
Miller, Knoll, Haworth, and Allsteel paints are available for \$350 list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> 250 pound load capacity
$>$ Bosch Electric motor present in each leg
> Adjusts up to 1.6 inch/second.
> Adjusts via included up/down controller (no display).
> Height adjustment range of $22.6^{\prime \prime}-48.3^{\prime \prime}$ high (with top). Meets ANSI/BIFMA specifications.
$>$ Bases are 2 -stage (3-tube).

## Ordering Information:

> Installation hardware is included.
> Tops sold separately.
> Ships unassembled.
> Available as a 2-leg and 3-leg model as standard (4-leg as special).
$>$ Optional programmable digital display available on next page.
> Use Solano VT Electric height-adjustable bases, with Sit/Stand height range of $24^{\prime \prime}-49.5^{\prime \prime}$ (with top), as a less expensive alternative.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
Part Number Description List Price (US\$)


| LFAER24^ | XT 2-Leg, 2-stage (3-tube) | Electric Base, Levelers, for 24 " D rectangle table | \$2385 |
| :---: | :---: | :---: | :---: |
| LFAER30^ | XT 2-Leg, 2-stage (3-tube) | Electric Base, Levelers, for 30"D rectangle table | \$2411 |
| LFAERC24^ | XT 2-Leg, 2-stage (3-tube) | Electric Base, Casters, for 24"D rectangle table | \$2535 |
| LFAERC30^ | XT 2-Leg, 2-stage (3-tube) | Electric Base, Casters, for 30"D rectangle table | \$2510 |

Tip: For use on $48^{\prime \prime}-72^{\prime \prime}$ wide rectangle tops (adjustable cross bar).
Tip: For shorter widths (36"-42") put a "W" in front of the part number. For longer widths (78"-96") put a "Z" in front of the part number. Tip: On bases with casters, the height range changes to $24.1^{\prime \prime}-49.8^{\prime \prime}$, not ANSI/BIFMA.

Impression XT-Series 2-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assembly with Levelers for Corner Tables
LFAEC24^ XT 2-Leg, 2-stage (3-tube) Electric Base for 24"D corner table \$2405
Tip: For use on 24 "D tops, $42^{\prime \prime}-48^{\prime \prime}$ wide corners only (adjustable cross bar).

Impression XT-Series 2-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assembly with Angled Feet and Levelers for 120-Degree Tables
LFAEJ24^ XT 2-Leg, 2-stage (3-tube) Electric Base, angled feet, for 120-Degree table \$2687
Tip: For use on 24 "D tops, 36 " $-48^{\prime \prime}$ wide per side (adjustable cross bar).


Impression XT-Series 3-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assembly with Levelers for 120-Degree Tables
LFAET24^ XT 3-Leg, 2-stage (3-tube) Electric Base, for 120-Degree table \$3811

Tip: For use on 24 "D tops, 36 " $-48^{\prime \prime}$ wide per side (adjustable cross bar). Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.


Impression XT-Series 3-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assembly with Levelers for L-Workstations
LFAEL24^ XT 3-Leg, 2-stage (3-tube) Electric Base, for L-Workstation \$3739

Tip: For use on 24 "D tops, 48 " $-72^{\prime \prime}$ wide (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases,
contact quotes@enwork.com.

## Product Specifications:

> Adjusts via included up/down controller (no display).
> 250 pound load capacity
$>$ Adjustment range is $26^{\prime \prime}-45^{\prime \prime}$ (including top).
$>$ Bases are 1 -stage (2-tube).
Ordering Information:

Impression XT-Series 2-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assemblies for Rectangle Tables
LF2AER24^ XT 2-Leg, 1-stage (2-tube) Electric Base, Levelers, for 24"D rectangle table \$2198
LF2AER30^ XT 2-Leg, 1-stage (2-tube) Electric Base, Levelers, for 30"D rectangle table \$2223

LF2AERC24^ XT 2-Leg, 1-stage (2-tube) Electric Base, Casters, for 24"D rectangle table $\$ 2275$
LF2AERC30^ XT 2-Leg, 1-stage (2-tube) Electric Base, Casters, for 30"D rectangle table $\$ 2308$

Tip: For use on $48^{\prime \prime}-72^{\prime \prime}$ wide rectangle tops (adjustable cross bar).
Tip: For shorter widths (36"-42") put a "W" in front of the part number.
For longer widths (78"-96") put a "Z" in front of the part number.
Tip: On bases with casters, the height range changes to $27.5^{\prime \prime}-46.5^{\prime \prime}$.

Impression XT-Series 2-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly for Corner Tables
LF2AEC24^ XT 2-Leg, 1-stage (2-tube) Electric Base for 24"D corner table \$2173
Tip: For use on 24 "D tops, $42^{\prime \prime}-48^{\prime \prime}$ wide corners only (adjustable cross bar).

Impression XT-Series 2-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly w/ Angled Feet \& Levelers for 120-Degree Tables
LF2AEJ24^ XT 2-Leg, 1-stage (2-tube) Electric Base, angled feet, for 120-Degree table $\$ 2480$
Tip: For use on 24 "D tops, 36 " $-48^{\prime \prime}$ wide per side (adjustable cross bar).

Impression XT-Series 3-Leg, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly for 120-Degree Tables LF2AET24^ XT 3-Leg, 1-stage (2-tube)Electric Base, for 120-Degree table

Tip: For use on 24 "D tops, $36^{\prime \prime}-48^{\prime \prime}$ wide per side (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.

Impression XT-Series 3-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly for L-Workstations
LF2AEL24^
XT 3-Leg, 1-stage (2-tube) Electric Electric Base, for L-Workstation
\$3387
Tip: For use on 24 "D tops, 48" - 72" wide (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.

XT-Series Programmable Controller with Digital Read-Out Display (Optional)
LFADD2 Programmable Controller, Digital Display, for XT-Series bases, black
Tip: Digital display allows five preset programmable stops.

## STEP 1

$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $(-38, \quad+\$ 36$ -60 ). Orders of $100+$ units have no upcharge
Y *Formica Non-Premium Standard (58, 43, +\$50 MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+\$ 72$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

$>$ Inner and outer back panels are steel
> Monitor lifts accept monitors that adhere to the VESA Mounting Standard
> Contains storage for keyboards and mouse with monitor. Monitor storage is released by pushing down on top.
> Includes a cable trough in the bottom for plug strips or hardwire power.
> Includes cable management kit.

## Ordering Information:

> Worksurface included.
> Ships assembled.
> See maximum monitor sizes (diagonal measurement) below. For larger sizes email quotes@enwork.com.
> Powerlex Modesty includes 4-wire power system and 2 duplex receptacles. In a Classroom Table, the receptacles are concealed within the modesty (not user accessible). For user access, specify a cut-out in Step 1. Use Villa, Axil-X, or Cove. For other power/ data solutions, contact quotes@enwork.com. Power/data units are ordered separately.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Impression Classroom Tables with Levelers
L2CP3030^\# Classroom Table, 30"D x 30"W
Tip: Minimal room underneath table for CPU holder - affects kneespace.

L2CP3036^\# Classroom Table, 30"D x 36"W
Tip: Room exists underneath table for two CPU holders. (ordered separately)

L2CP3060^\# Classroom Table, 30"D x 60"W
Tip: Minimal room underneath table for CPU holder - affects kneespace.

L2CP3072^\# Classroom Table, 30"D x 72"W
Tip: Room exists underneath table for two CPU holders. (ordered separately)


Impression Classroom Tables with Monitor Lift(s) and Levelers
L2CM3030^\# Classroom Table with Single Monitor Lift, 30"D x 30"W
Tip: Works with most flat screens, 23" diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Minimal room underneath table for CPU holder - affects kneespace.

L2CM3036^\# Classroom Table with Single Monitor Lift, 30"D x 36"W
Tip: Works with most flat screens, $25^{\prime \prime}$ diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Room exists underneath table for two CPU holders. (ordered separately)

L2CM3060^\# Classroom Table with Double Monitor Lift, 30"D x 60"W
$\$ 5777$
Tip: Works with most flat screens, 23" diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Minimal room underneath table for CPU holder - affects kneespace.

L2CM3072^\# Classroom Table with Double Monitor Lift, 30"D x 72"W
\$5935
Tip: Works with most flat screens, 25" diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Room exists underneath table for two CPU holders. (ordered separately)

## Part Number

Description
List Price（US\＄）

## Classroom Table Power Kits（Optional）

| L2CMP130 | Kit for 30＂W Classroom Table， 2 duplex receptacles，no data，two jumpers，Circuit 1 | $\$ 261$ |
| :--- | :--- | :--- |
| L2CMP136 | Kit for 36＂W Classroom Table，2 duplex receptacles，no data，two jumpers，Circuit 1 | $\$ 265$ |
| L2CMP160 | Kit for 60＂W Classroom Table，2 duplex receptacles，no data，two jumpers，Circuit 1 | $\$ 287$ |
| L2CMP172 | Kit for 72＂W Classroom Table，2 duplex receptacles，no data，two jumpers，Circuit 1 | $\$ 302$ |
| L2CMP230 | Kit for 30＂W Classroom Table，2 duplex receptacles，no data，two jumpers，Circuit 2 | $\$ 261$ |
| L2CMP236 | Kit for 36＂W Classroom Table，2 duplex receptacles，no data，two jumper，Circuit 2 | $\$ 265$ |
| L2CMP260 | Kit for 60＂W Classroom Table，2 duplex receptacles，no data，two jumper，Circuit 2 | $\$ 287$ |
| L2CMP272 | Kit for 72＂W Classroom Table，2 duplex receptacles，no data，two jumpers，Circuit 2 | $\$ 302$ |

Base Power Infeeds

| A8BP72 | Base Power Infeed for Hardwire，72 | $\$ 168$ |
| :--- | :--- | :--- |
| A8BP120 | Base Power Infeed for Hardwire，120 | $\$ 203$ |
| A1BP72 | Base Power Infeed for RA Plug Circuit 1（only），72＂ | $\$ 239$ |

Tip：Infeeds have a 20 amp plug end which requires a 20 amp wall receptacle．A plug adapter is required if using a standard 15 amp receptacle．The adapter is not included and must be purchased separately．Conntek 30129 15－Amp to 20－Amp Plug Adapters and similar are available through amazon．com and at many electrical supply houses．


15 amp Receptacle 20 amp Receptacle

## Routing Hole Cover

| WCVRB | Routing Hole Cover，Black | $\$ 46$ |
| :--- | :--- | :--- |
| WCVRS | Routing Hole Cover，Silver | $\$ 46$ |
| WCVRT | Routing Hole Cover，Medium Tone | $\$ 46$ |

Tip：Classroom tables have routing holes on the inside of each foot as well as on the outside of each column where power is run from table to table．Routing hole covers can be ordered to cover any unused holes in the foot or at the end of a run．

## STEP 1

(\#) Cable Management Suffix List:
N No Cable Management
No charge
G Grommet (one, center)
+\$18
K One Power/Data Cut-out, Centered
C Two Power/Data Cut-outs
X Other

## STEP 2

(@) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates ( $-38,-60$ )
no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge $+35 \%$
Y *Formica Non-Premium (includes 58, 43,
$+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, $-12,-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less
than 10 units. See page 21 for edge selection.

## Product Specifications:

> Double support panels $(12 \mathrm{H}$ ) run the entire length of the top to hide power data units and cables.

## Ordering Information:

> Part number includes entire table (ie. top, sides, and structure)
> Tables 108" and longer have a center panel.
$>$ Assembly required.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  | Part Number | Description | List Price (US\$) |
| :---: | :---: | :---: | :---: |
|  | Laminate Land | ng Team Tables - 29" Seated Height |  |
|  | NEL293672\#@ | Team Table, seated, 36"D $\times 72^{\prime \prime} \mathrm{W}$ | \$1216 |
|  | NEL293684\#@ | Team Table, seated, 36 " $\mathrm{D} \times 84{ }^{\prime \prime} \mathrm{W}$ | \$1450 |
|  | NEL293696\#@ | Team Table, seated, 36"D $\times 96$ 'W | \$1450 |
|  | NEL294272\#@ | Team Table, seated, 42"D $\times 72^{\prime \prime} \mathrm{W}$ | \$1450 |
|  | NEL294284\#@ | Team Table, seated, 42"D x 84"W | \$1716 |
|  | NEL294296\#@ | Team Table, seated, 42"D x 96"W | \$1716 |
|  | NEL294872\#@ | Team Table, seated, $48^{\prime \prime} \mathrm{D} \times 72^{\prime \prime} \mathrm{W}$ | \$1450 |
|  | NEL294884\#@ | Team Table, seated, 48"D $\times 84{ }^{\prime \prime} \mathrm{W}$ | \$1716 |
|  | NEL294896\#@ | Team Table, seated, 48"D $\times 96{ }^{\prime \prime} \mathrm{W}$ | \$1716 |
|  | NEL296096\#@ | Team Table, seated, 60"D x 96"W | \$2136 |
|  | NEL2948108\#@ | Team Table, seated, 48"D x 108"W (2 piece top) | \$2961 |
|  | NEL2948120\#@ | Team Table, seated, 48"D x 120"W (2 piece top) | \$2961 |
|  | NEL2948132\#@ | Team Table, seated, 48"D x 132"W (2 piece top) | \$3138 |
|  | NEL2948144\#@ | Team Table, seated, 48"D x 144"W (2 piece top) | \$3138 |
|  | NEL2960108\#@ | Team Table, seated, 60"D x 108"W (2 piece top) | \$3131 |
|  | NEL2960120\#@ | Team Table, seated, 60"D x 120"W (2 piece top) | \$3131 |
|  | NEL2960132\#@ | Team Table, seated, 60"D x 132"W (2 piece top) | \$3432 |
|  | NEL2960144\#@ | Team Table, seated, 60"D x 144"W (2 piece top) | \$3432 |



## Laminate Wire Chases for 29"H Seated Height Landing Team Tables, Package of two (one for each end)

NELPM29@ Laminate Wire Chases for Landing Team Table, seated
\$515


## Lugano ${ }^{\text {TM }}$ Fixed Height \& Height-Adjustable Conference Bases

## STEP 1

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
no charge no charge

M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
X *Wilsonart Non-Premium laminates (-38, -60) +\$360
$Y$ *Formica Non-Premium (includes 58, 43, $+\$ 684$ MC, SP, and NT finishes), and Formica Premium (WR, 42, 77, 46, RD finishes) laminate
Z * Pionite Non-Premium, Nevamar Non- $+\$ 900$ Premium, Wilsonart Premium ( $-01,-07$, $-12,-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 2

${ }^{( }$) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Post-form laminate base cabinet
$>11$ and 14 gauge steel mitered top structure to support extended top oversails
> 11 and 14 gauge steel mitered, tapered plinth
> Internal wire and cable routing passage
> Each base includes one removable access door for positioning technology and routing cables

## Ordering Information:

> Tapered plinth and top structure painted to match
> Power Data assemblies can be positioned directly over the center of bases. For other P/D positions, contact quotes@enwork.com.
> Only Alexander, Ellora (excluding PDE8), Flip-n-Go, Cove, and Villa power data assemblies fit over Lugano bases. For other P/D assemblies, contact Quotes@enwork.com.
$>$ Bases on this page can be used with Conference Rectangle, Boat and Capsule tops.
> Tops are ordered separately.
> Lugano bases shipped assembled. Bases are heavy and bulky, which may require disassembly in the field during installation.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Lugano Square Conference Base, Seated Height (30")
$\begin{array}{lll}\text { LU1S2942A\#^ } & \text { Square, Seated Base for 42"-48" top } & \$ 6616 \\ \text { LU1S2954B\#^ } & \text { Square, Seated Base for 54" top } & \$ 6792\end{array}$
LU1S2954B\#^ $\quad$ Square, Seated Base for 54" top $\quad$ \$6792
LU1S2960C\#^ Square, Seated Base for 60" top


Lugano Rectangle Conference Base, Seated Height (30")
LU12942A\#^

## Rectangle, Seated Base for $42^{\prime \prime}-48^{\prime \prime} \mathrm{D} \times 72^{\prime \prime}-84^{\prime \prime} \mathrm{W}$ top

LU12942B\#^ Rectangle, Seated Base for $42^{\prime \prime}-48^{\prime \prime} \mathrm{D} \times 96^{\prime \prime}-108^{\prime \prime} \mathrm{W}$ top $\$ 8226$
LU12942C\#^ Rectangle, Seated Base for 42"-48"D x 120"-132"W top \$9700
LU12942D\#^ Rectangle, Seated Base for 42"-48"D x 144"W top
\$10,896
LU12954A\#^
Rectangle, Seated Base for 54"D x 72"-84"W top
LU12954B\#^ Rectangle, Seated Base for 54"D x 96"-108"W top \$8631
LU12954C\#^
LU12954D\#^
Rectangle, Seated Base for 54"D x 120"-132"W top
Rectangle, Seated Base for 54"D x 144"W top
\$11,222
LU12960A\#^ Rectangle, Seated Base for 60"D x 72"-84"W top \$7999
LU12960B\#^ Rectangle, Seated Base for 60"D x 96"-108"W top \$9358
LU12960C\#^ Rectangle, Seated Base for 60"D x 120"-132"W top \$10,649
LU12960D\#^ Rectangle, Seated Base for 60"D x 144"W top \$11,917

## Product Specifications:

> Post-form laminate base cabinet
> 11 and 14 gauge steel mitered top structure to support extended top oversails
$>11$ and 14 gauge steel mitered, tapered plinth
> Internal wire and cable routing passage
> Each base includes one removable access door for positioning technology and routing cables

| TOPS |
| :---: |
| BASES |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |

> Tapered plinth and top structure painted to match
> Power Data assemblies can be positioned directly over the center of bases. For other P/D positions, contact quotes@enwork.com.
> Only Alexander, Ellora (excluding PDE8), Flip-n-Go, Cove, and Villa power data assemblies fit over Lugano bases. For other P/D assemblies, contact Quotes@enwork.com.
> Bases on this page can be used with Conference Rectangle, Boat and Capsule tops
> Tops are ordered separately.
> Lugano bases shipped assembled. Bases are heavy and bulky, which may require disassembly in the field during installation.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  | List Price (US\$) |
| :---: | :---: |

## STEP 1 - Conference

Bases Only
(?) Routing Holes Suffix List
N No routing holes in leg no charge
Y Routing hole in one leg $+\$ 62$
Z Routing holes in two legs $+\$ 124$

## STEP 2

(^) Paint Suffix List:
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Standard height is $27.75^{\prime \prime}$
$>$ Square tubes are $1.5^{\prime \prime} \times 1.5^{\prime \prime}$. Rectangle tubes are $1.5^{\prime \prime} \times 3^{\prime \prime}$.

## Ordering Information:

> Installation hardware included
> Cable routing holes available on conference table bases. No cable routing hole in training table legs.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
Part Number Description List Price (US\$)


Sawhorse Training Table Legs (square tube) with Levelers, package of two

LQT182^ Training Table Legs, levelers, for 18"D Table
\$505

LQT242^ Training Table Legs, levelers, for 24"D Table \$537
LQT302^ Training Table Legs, levelers, for 30"/36"D Table \$553
Tip: Each package of 2 legs supports a complete training table.

## Sawhorse Training Table Legs (square tube) with Black Casters, package of two <br> LQT182C^ Training Table Legs, casters, for 18"D Table \$520

LQT242C^ Training Table Legs, casters, for 24"D Table \$551
LQT302C^ Training Table Legs, casters, for 30"/36"D Table \$568
Tip: Each package of 2 legs supports a complete training table.


## Sawhorse Conference Table Base (rectangle tube) with levelers, package of two individual legs

LQTCT?^ Conference Table Legs for $36^{\prime \prime}-60^{\prime \prime}$ D Table \$430

LQRRBH?^ Conference Table Legs for $36 "-60$ " D Tables, Bar Height ( 42 "H) \$498
Tip: Bases are designed to be inset 20-24" from conference table ends for tables greater than $96^{\prime \prime} W$.
Tip: Each package of 2 individual legs supports one side of a conference table.


## Notes

## Sensation ${ }^{\text {™ }}$ T-Legs \& T-Leg Flip Bases

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in leg no charge
Y Routing hole in one leg $+\$ 62$
Z Routing holes in two legs $+\$ 124$

## STEP 2 - Legs with Casters Only <br> (@) Caster Color Suffix List: <br> B Black no charge

## Ordering Information:

$>$ Standard height is $27.75^{\prime}$ ". For shorter heights put " $X$ " in front of the part number and add $\$ 118$ list. For taller, put $X X$ " in front and add $\$ 118$ list. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 ".
> Installation hardware is included.
> Polished aluminum feet with painted steel vertical columns are available. See Step 3.
> A special 7" H hinged modesty panel, or a narrower width, are recommended for use with 30 " D Sensation flip bases to avoid potential paint scratches on the feet. Contact quotes@enwork.com for more details.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

Part Number Description List Price (US\$)

## Sensation T-Legs with Levelers, package of two

LMT182?^ T-Leg, levelers, for 18"D table (14" spread) \$542

LMT242?^ T-Leg, levelers, for 24"D table (20" spread) \$547
LMT302?^ T-Leg, levelers, for 30-36"D table (26" spread) \$573
Sensation T-Legs with Casters, package of two
LMTC182?@^ T-Leg, casters, for 18"D table (14" spread) \$596
LMTC242?@^ T-Leg, casters, for 24"D table (20" spread) \$629
LMTC302?@^ T-Leg, casters, for 30-36"D table (26" spread) \$651

Sensation Pin Adjustable T-Leg Base Assembly with Levelers, package of two

| LMTA182^ | Pin Adjust T-Leg base, levelers, for 18"D table (14" spread) | $\$ 807$ |
| :--- | :--- | :--- |
| LMTA242^ | Pin Adjust T-Leg base, levelers, for 24"D table (20" spread) | $\$ 821$ |
| LMTA302^ | Pin Adjust T-Leg base, levelers, for 30"D table (26" spread) | $\$ 847$ |
|  | Tip: Adjustment range is $26^{\prime \prime}-35^{\prime \prime}$ with one inch increments (including top). |  |

## Sensation Pin Adjustable T-Leg Base Assembly with Casters, package of two <br> LMTAC182@^ Pin Adjust T-Leg base, casters, for 18"D table (14" spread) <br> \$862 <br> LMTAC242@^ Pin Adjust T-Leg base, casters, for 24"D table (20" spread) \$875

LMTAC302@^ Pin Adjust T-Leg base, casters, for 30"D table (26" spread) \$903
Tip: Adjustment range is $26^{\prime \prime}-35^{\prime \prime}$ with one inch increments (including top).

Sensation Folding T-Leg Base Assembly with Levelers, package of two

| LMTF182^ | Folding T-Leg, levelers, for 18"D table (14" spread) | $\$ 982$ |
| :--- | :--- | ---: |
| LMTF242^ | Folding T-Leg, levelers, for 24"D table (20" spread) | $\$ 1044$ |
| LMTF302^ | Folding T-Leg, levelers, for 30-36"D table (26" spread) | $\$ 1058$ |
|  | Tip: Folding T-Legs can be mounted on tables as short as 60"W |  |

Sensation Folding T-Leg Base Assembly with Casters, package of two
LMTFC182@^ Folding T-Leg, casters, for 18"D table (14" spread) \$1043
LMTFC242@^ Folding T-Leg, casters, for 24"D table (20" spread) $\quad \$ 1106$
LMTFC302@^ Folding T-Leg, casters, for 30-36"D table (26" spread) \$1119
Tip: Folding T-Legs can be mounted on tables as short as 60"W

Sensation TT-Leg with Levelers, package of one

| LMT48?^ | T-Leg, levelers for 42"D and 48"D table (39" spread) | $\$ 543$ |
| :--- | :--- | :--- |
| LMT60?^ | T-Leg, levelers for 60"D table (46" spread) | $\$ 596$ |

Tip: Split-Y Leg is another option, see page 136.


Part Number
Description
List Price (US\$)
Sensation T-Leg (straight) Flip Base Assembly with Crossbeam and casters for 18"D tables
LMWU1848?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 18"D x 48"W top \$1135
LMWU1860?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 18"D x 60"W top \$1152

LMWU1872?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 18"D x 72"W top \$1189
LMWU1896?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 18"D x 96"W top \$1353

| Sensation T-Leg (straight) Flip Base Assembly with Crossbeam and casters for 24"D tables |  |  |
| :--- | :--- | :--- |
| LMWU2448?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 24"D $\times 48^{\prime \prime}$ W top | $\$ 1162$ |
| LMWU2460?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 24"D $\times 60^{\prime \prime} \mathrm{W}$ top | $\$ 1178$ |
| LMWU2472?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 24"D $\times 72^{\prime \prime} \mathrm{W}$ top | $\$ 1215$ |
| LMWU2496?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 24"D $\times 96^{\prime \prime}$ W top | $\$ 1357$ |

Sensation T-Leg (straight) Flip Base Assembly with Crossbeam and casters for 30"D tables
LMWU3048?@^ $\quad$ T-Leg (straight) Flip Base w/ Beam, casters, for 30 " $\mathrm{D} \times 48^{\prime \prime W}$ top
$\begin{array}{lll}\text { LMWU3048?@^ } & \text { T-Leg (straight) Flip Base w/ Beam, casters, for 30"D x 48"W top } & \$ 1210 \\ \text { LMWU3060?@^ } & \text { T-Leg (straight) Flip Base w/ Beam, casters, for 30"D x 60"W top } & \$ 1216\end{array}$
LMWU3072?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 30"D x 72"W top \$1265
LMWU3096?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 30"D x 96"W top \$1445
Sensation T-Leg (straight) Flip Base Assembly with Crossbeam and Casters for 36"D tables

| LMWU3648?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 36"D $\times 48^{\prime \prime}$ W top | $\$ 1221$ |
| :--- | :--- | :--- |
| LMWU3660?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 36"D $\times 60^{\prime \prime}$ W top | $\$ 1227$ |
| LMWU3672?@^ | T-Leg (straight) Flip Base w/ Beam, casters, for 36"D $\times 72^{\prime \prime}$ W top | $\$ 1277$ |

LMWU3672?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 36"D x 72"W top \$1277
LMWU3696?@^ T-Leg (straight) Flip Base w/ Beam, casters, for 36"D x 96"W top \$1445


Sensation T-Leg (angled) Flip Base Assembly with Crossbeam and casters for 24"D tables
LMWW2460?@^ T-Leg (angled) Flip Base w/ Beam, casters, for 60"W table
LMWW2472?@^ T-Leg (angled) Flip Base w/ Beam, casters, for 72"W table \$1250
Sensation T-Leg (angled) Flip Base Assembly with Crossbeam and casters for 30"D tables
LMWW3060?@^ T-Leg (angled) Flip Base w/ Beam, casters, for 60"W table
LMWW3072?@^ T-Leg (angled) Flip Base w/ Beam, casters, for 72"W table \$1298


| Sensation T-Leg (straight) Flip Base Assembly with casters, package of two |  |  |
| :---: | :---: | :---: |
| LG2NK18?@^ | T-Leg (straight) Flip Base, casters, for 18"D table | \$958 |
| LG2NK24?@^ | T-Leg (straight) Flip Base, casters, for 24"D table | \$970 |
| LG2NK30?@^ | T-Leg (straight) Flip Base, casters, for 30"D table | \$984 |
| Tip: Cannot use "no beam" bases on tables larger than 72 " W . |  |  |
| Sensation T-Leg (angled) Flip Base Assembly with casters, package of two |  |  |
| LG2NL24?@^ | T-Leg (angled) Flip Base, casters, for 24"D table | \$1029 |
| LG2NL30?@^ | T-Leg (angled) Flip Base, casters, for 30"D table | \$1043 |
| Tip: Cannot use "no beam" bases on tables larger than 72 "W. |  |  |

Sensation Cable Trough for (straight) Flip Base Assemblies with Crossbeam

| LG2TRA^ | Trough for (straight) 48 " W table or (angled) 60 " W table with Beam | $\$ 109$ |
| :--- | :--- | :--- |
| LG2TRB^ | Trough for (straight) 60 W table or (angled) 72 W table with Beam | $\$ 118$ |
| LG2TRC^ | Trough for (straight) $72^{\prime \prime} \mathrm{W}$ table with Beam | $\$ 146$ |

## Sensation Straight Legs, X-Bases, C-Legs, \& C-Leg Flip Bases

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in leg no charge
Y Routing hole in one leg $+\$ 62$
Z Routing holes in two legs $+\$ 124$

STEP 2 - Legs with Casters Only (@) Caster Color Suffix List: B Black no charge
G White with Grey Trim $+\$ 40$

## STEP 3

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Polished aluminum feet (not columns) are available at no charge. This creates a two-tone color scheme Free form "Polished Feet" on your order and put a " $Z$ " in front of the part number.

Tip: Some Steelcase, Herman Miller Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

> Standard height is $27.75^{\prime}$ ". For shorter heights put " $X$ " in front of the part number and add $\$ 118$ list. For taller, put " $X X$ " in front and add $\$ 118$ list. Double for 4-Post " $X$ " Base. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is $42^{\prime \prime}$.
> Installation hardware is included.
> Polished aluminum feet with painted steel vertical columns are available. See Step 3.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
Part Number Description ..... List Price (US\$)
Sensation Straight Legs (2.3" diameter) with levelers
LMA?^ Straight Leg, leveler ..... \$153
LMA2? $\quad$ Straight Leg, leveler, package of two ..... \$306
Sensation Straight Legs with locking casters
LMAC?@^ Straight Leg, caster ..... \$169
LMAC2?@^ Straight Leg, caster, package of two ..... \$341

Sensation X-Bases with Levelers

| LMXA?^ | X-Base, levelers, for $24^{\prime \prime}$ round table $\left(22^{\prime \prime} \times 22^{\prime \prime}\right.$ spread) | $\$ 594$ |
| :--- | :--- | :--- |
| LMXB?^ | X-Base, levelers, for $30-36^{\prime \prime}$ round or $24-30^{\prime \prime}$ square table $\left(26^{\prime \prime} \times 26^{\prime \prime}\right.$ spread) | $\$ 618$ |

LMXB?^ X-Base, levelers, for 30-36" round or 24-30" square table ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) ..... \$618
LMXC?^ X-Base, levelers, for 42" round or 36" square table (32" x $32^{\prime \prime}$ spread) ..... \$630
Tip: 48" Round and 42" Square tops use two Y-legs (LMY302^@)

Sensation X-Bases with Levelers and Flared Column Casting for Power/Data Unit
LMXAP^ X-Base, for P/D, for 24" round table \$714
LMXBP^ X-Base, for P/D, for 30-36" round or 24-30" square table$\$ 7$
LMXCP^ X-Base, for P/D, for 42" round or $36^{\prime \prime}$ square table ..... $\$ 753$
Tip: Designed to accommodate Node Power/Data Unit.
Tip: Cables exit through the bottom of the column.
Sensation X-Bases with levelers - Bar Height

| LMXBBA?^ | X-Base, bar height, levelers, for 24" round table ( $22^{\prime \prime} \times 22^{\prime \prime}$ spread) | $\$ 648$ |
| :--- | :--- | :--- |
| LMXBBB?^ | X-Base, bar height, levelers, for $30-36^{\prime \prime}$ round or $24-30^{\prime \prime}$ square table $\left(26^{\prime \prime} \times 26^{\prime \prime}\right.$ spread) $)$ | $\$ 671$ |
| LMXBBC?^ | X-Base, bar height, levelers, for 42" round or $36^{\prime \prime}$ square table ( $32^{\prime \prime} \times 32^{\prime \prime}$ spread) | $\$ 683$ |

Sensation X-Bases with Levelers and Flared Column Casting for Power/Data Unit - Bar Height
LMXBBAP^ X-Base, Bar Height, for P/D, for 24" round table ..... \$780
LMXBBBP^ X-Base, Bar Height, for P/D, for 30-36" round or 24-30" square table ..... \$790
LMXBBCP^ X-Base, Bar Height, for P/D, for 42" round or 36" square table ..... \$819
Tip: Designed to accommodate Node Power/Data Unit.Tip: Cables exit through the bottom of the column.
Sensation X-Bases on Casters
LMXAC?@^ X-Base, casters, for 24" round table (22" x $22^{\prime \prime}$ spread) ..... \$633
LMXBC?@^ X-Base, casters, for 30-36" round or 24-30" square table ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) ..... \$653
LMXCC? @^ X-Base, casters, for $42^{\prime \prime}$ round or $36^{\prime \prime}$ square table ( $32^{\prime \prime} \times 32^{\prime \prime}$ spread) ..... \$667
Sensation Flip X-Bases on Casters
LMXAAC@^ Flip X-Base, casters for $24^{\prime \prime}$ round table ( $22^{\prime \prime} \times 22^{\prime \prime}$ spread) ..... \$913
LMXABC@^ Flip X-Base, casters for $30-36^{\prime \prime}$ round table ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) ..... \$929

## Sensation 4-Post X-Bases with Levelers

| XE?^ | 4-Post X-Base, levelers, for 60 " round or $48^{\prime \prime}$ square table ( $38^{\prime \prime} \times 38{ }^{\prime \prime}$ spread) | \$1055 |
| :---: | :---: | :---: |
|  |  |  |Sensation C-Legs with Levelers, package of two


| LMC182?^ | C-Leg, leveler, for 18"D table (17" spread) | $\$ 542$ |
| :--- | :--- | :--- |
| LMC242?^ | C-Leg, leveler, for 24"D table (20" spread) | $\$ 547$ |
| LMC302?^ | C-Leg, leveler, for 30"D table (27" spread) | $\$ 573$ |

## Sensation C-Legs with Casters, package of two

LMCC182?@^ C-Leg, caster, for 18"D table (17" spread) \$596
LMCC242?@^ C-Leg, caster, for 24"D table (20" spread) ..... \$629
LMCC302?@^ C-Leg, caster, for 30"D table (27" spread) ..... \$651
Sensation Pin Adjustable C-Leg Base Assembly with Levelers, package of two

| LMCA182^ | Pin Adjust. C-Leg base, levelers, for 18"D table (17" spread) | $\$ 835$ |
| :--- | :--- | :--- |
| LMCA242^ | Pin Adjust. C-Leg base, levelers, for 24"D table (20" spread) | $\$ 841$ |
| LMCA302^ | Pin Adjust. C-Leg base, levelers, for 30"D table (27" spread) | $\$ 875$ |
|  | Tip: Adjustment range is $26^{\prime \prime}-35^{\prime \prime}$ with one inch increments (including top). |  |Sensation Pin Adjustable C-Leg Base Assembly with Casters, package of two

LMCAC182@^ Pin Adjust. C-Leg base, casters, for 18"D table (17" spread) ..... \$888
LMCAC242@^ Pin Adjust. C-Leg base, casters, for 24"D table (20" spread) ..... \$895
LMCAC302@^ Pin Adjust. C-Leg base, casters, for 30"D table (27" spread) ..... \$929Tip: Adjustment range is $26^{\prime \prime}-35^{\prime \prime}$ with one inch increments (including top).


Sensation C-Leg (straight) Flip Base Assembly with Crossbeam and casters for 24"D tables

| LMCU2448?@^ | C-Legs (straight) Flip Base w/ Beam, casters, for 48"W table | $\$ 1191$ |
| :--- | :--- | :--- |
| LMCU2460?@^ | C-Legs (straight) Flip Base w/ Beam, casters, for 60"W table | $\$ 1207$ |

LMCU2472?@^ C-Legs (straight) Flip Base w/ Beam, casters, for 72"W table \$1244

Tip: Available on tables up to 72 " W only. For Sensation flip bases that accomodate larger widths, see page 131.

Sensation C-Leg (straight) Flip Base Assembly with Crossbeam and casters for 30"D tables

| LMCU3048?@^ | C-Legs (straight) Flip Base w/ Beam, casters, for 48"W table | $\$ 1239$ |
| :--- | :--- | :--- |
| LMCU3060?@^ | C-Legs (straight) Flip Base w/ Beam, casters, for 60"W table | $\$ 1245$ |
| LMCU3072?@^ | C-Legs (straight) Flip Base w/ Beam, casters, for 72"W table | $\$ 1294$ |

Tip: Available on tables up to 72 "W only. For Sensation flip bases that accomodate larger widths, see page 131.


Sensation C-Leg (straight) Flip Base Assembly on Casters, package of two
LG2NC24?@^ C-Leg (straight) Flip Base, casters, for 24"D table
LG2NC30?@^ C-Leg (straight) Flip Base, casters, for 30"D table \$1027
Tip: Available on tables up to 72 "W only. For Sensation flip bases that accomodate larger widths, see page 131.

## Sensation Straight Y-Legs

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in leg no charge
Y Routing hole in one leg $+\$ 62$
Z Routing holes in two legs $+\$ 124$

STEP 2 - Legs with Casters Only
(@) Caster Color Suffix List:
B Black no charge
G White with Grey Trim $\quad+\$ 40$

## STEP 3

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Polished aluminum feet (not columns) are available at no charge. This creates a two-tone color scheme Free form "Polished Feet" on your order and put a " $Z$ " in front of the part number.
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Flip Tables do not nest in-line

## Ordering Information:

> Standard height is 27.75 ". For shorter heights put " X " in front of the part number and add $\$ 118$ list. For taller, put " XX " in front and add $\$ 118$ list. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 ".
$>$ Installation hardware is included.
$>$ Polished aluminum feet with painted steel vertical columns are available. See Step 3.
$>$ To avoid paint scratches on legs, Modesty Panels are not recommended for 30"D Sensation Flip Bases.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

Sensation Y-Legs with Levelers, package of two
LMY182?^ Y-Leg, levelers, for 18"D table (15" spread) \$561

LMY242?^ Y-Leg, levelers, for 24"D table (21" spread) \$564
LMY302?^ Y-Leg, levelers, for 30"D table (25" spread) \$586

## Sensation Y-Legs with Casters, package of two

LMYC182?@^ Y-Leg, casters, for 18"D table (15" spread) \$608
LMYC242?@^ Y-Leg, casters, for 24"D table (21" spread) \$641
LMYC302?@^ Y-Leg, casters, for 30"D table (25" spread) \$663

Sensation Pin Adjustable Y-Legs with Levelers, package of two
LMYA182^ Pin Adjustable Y-Leg, levelers, for 18"D table (15" spread) \$841
LMYA242^ Pin Adjustable Y-Leg, levelers, for 24"D table (21" spread) \$875
LMYA302^ Pin Adjustable Y-Leg, levelers, for 30"D table (25" spread) \$926
Tip: Height Adjustment range is $26^{\prime \prime}-35^{\prime \prime}$ (including top) with one inch increments.

## Sensation Pin Adjustable Y-Legs with Casters, package of two

## LMYAC182@^ Pin Adjustable Y-Leg, casters, for 18"D table (15" spread) \$895

LMYAC242@^ Pin Adjustable Y-Leg, casters, for 24"D table (21" spread) \$929
LMYAC302@^ Pin Adjustable Y-Leg, casters, for 30"D table (25" spread) \$981
Tip: Height Adjustment range is $26^{\prime \prime}-35^{\prime \prime}$ (including top) with one inch increments.

Sensation Y-Leg Flip Base Assembly with Crossbeam and Casters for 18"D tables

| LMWY1860?@^ | Y-Leg Flip Base w/ Beam, casters, for 60"W table | $\$ 1190$ |
| :--- | :--- | :--- |
| LMWY1872?@^ | Y-Leg Flip Base W/ Beam, casters, for 72"W table | $\$ 1226$ |


| Sensation Y-Leg Flip Base Assembly with Crossbeam and Casters for 24"D tables |  |  |
| :--- | :--- | :--- |
| LMWY2460?@^ | Y-Leg Flip Base W/Beam, casters, for 60"W table | $\$ 1226$ |
| LMWY2472?@^ | Y-Leg Flip Base W/Beam, casters, for 72"W table | $\$ 1262$ |


| Sensation Y-Leg Flip Base Assembly with Crossbeam and Casters for 30"D tables |  |  |
| :--- | :--- | :--- |
| LMWY3060?@^ | Y-Leg Flip Base w/ Beam, casters, for 60"W table | $\$ 1263$ |
| LMWY3072?@^ | Y-Leg Flip Base w/ Beam, casters, for 72"W table | $\$ 1311$ |

## Sensation Y-Leg Flip Base Assembly on Casters

| LG2NR18?@^ | Y-Leg Flip Base Assembly, casters, for 18"D Table | $\$ 1016$ |
| :--- | :--- | :--- |
| LG2NR24?@^ | Y-Leg Flip Base Assembly, casters, for 24"D Table | $\$ 1029$ |
| LG2NR30?@^ | Y-Leg Flip Base Assembly, casters, for 30"D Table | $\$ 1043$ |
|  | Tip: Cannot use "no beam" bases on tables larger than 72"W. |  |

## Sensation Conference Y-Bases

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in base no charge
Y Routing hole in one column $+\$ 62$
Z Routing holes in two columns +\$124

## STEP 2

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Polished aluminum feet (not columns or footer bar) are available at no charge. This creates a two-tone color scheme. Free form "Polished Feet" on your order and put a "Z" in front of the part number.
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

> Standard height is $27.75^{\text {" }}$. For shorter heights put " X " in front of the part number and add $\$ 118$ list. For taller, put " $X X$ " in front and add $\$ 118$ list.
Maximum worksurface height is 42 ".
$>$ Installation hardware is included.
> Polished aluminum feet with painted steel vertical columns and painted steel footer bars are available. See Step 2.
> Routing holes are positioned in the center base. For routing holes in an end base, contact quotes@enwork.com.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


Part Number Description
List Price (US\$)
Sensation Y-leg base with Footer Bar and Levelers, for 36"D tables - base spread 20.75"
LMYB3672?^ Y-Legs (includes two) w/ Footer Bar, levelers, for 36" $\times 72^{\prime \prime}$ top $\$ 1054$

LMYB3684?^ Y-Legs (includes two) w/ Footer Bar, levelers, for $36^{\prime \prime} \times 84^{\prime \prime}$ top $\$ 1083$
LMYB3696?^ Y-Legs (includes two) w/ Footer Bar, levelers, for $36^{\prime \prime} \times 96^{\prime \prime}$ top $\$ 1116$
Sensation Y-leg base with Footer Bar and Levelers, for 42"D tables - base spread 26"

| LMYB4272?^ | Y-Legs (includes two) w/ Footer Bar, levelers, for 42" $\times 72^{\prime \prime}$ top | $\$ 1093$ |
| :--- | :--- | :--- | :--- |
| LMYB4284?^ | Y-Legs (includes two) w/ Footer Bar, levelers, for 42" $\times 84$ " top | $\$ 1124$ |
| LMYB4296?^ | Y-Legs (includes two) w/ Footer Bar, levelers, for 42" $\times 96$ " top | $\$ 1154$ |

Sensation Y-leg base with Footer Bar and Levelers, for 48"D tables - base spread 26"

| LMYB4872?^ | Y-Legs (includes two) W/ Footer Bar, levelers, for $48^{\prime \prime} \times 72^{\prime \prime}$ top | $\$ 1093$ |
| :--- | :--- | :--- | :--- |
| LMYB4884?^ | Y-Legs (includes two) W/ Footer Bar, levelers, for $48^{\prime \prime} \times 84^{\prime \prime}$ top | $\$ 1124$ |
| LMYB4896?^ | Y-Legs (includes two) W/ Footer Bar, levelers, for $48^{\prime \prime} \times 96^{\prime \prime}$ top | $\$ 1154$ |



Sensation Split Y-Leg Bases with Rectangle Footer Bar and Levelers 48-60"D Tables

| 108?^ | Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 108"W top | \$2801 |
| :---: | :---: | :---: |
| LMYD120?^ | Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 120"W top | \$2801 |
| LMYD132?^ | Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 132"W top | \$2895 |
| LMYD144?^ | Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 144"W top | \$2965 |
| LMYD156?^ | Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 156"W top | \$3093 |
| LMYD168?^ | Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 168"W top | \$3093 |



LMYD180?^ Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 180"W top \$4035
LMYD192?^ Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D $\times 192^{\prime \prime}$ W top
\$4139
LMYD204?^ Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 204"W top
\$4139
Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D $\times 216^{\prime \prime} \mathrm{W}$ top
\$4267
LMYD216?^ Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D $\times 228^{\prime \prime} \mathrm{W}$ top
\$4331 Split Y-Leg w/ Rect. Footer Bar, levelers, for 48"-60"D x 240"W top
\$4331


Sensation Split Y-Leg Bases, package of two
LMYE482?^
Split Y-Leg for 48"D table
\$1222
LMYE602?^ Split Y-Leg for 60"D table
\$1284
Tip: Two and three-piece tables also require a double T-Leg at the seams.

## Notes

## STEP 1

| (?) Routing Holes Suffix List |  |  |
| :--- | :--- | ---: |
| $N$ | No routing holes in leg | no charge |
| Y | Routing hole in one leg | $+\$ 62$ |
| Z | Routing holes in two legs | $+\$ 124$ |

## Ordering Information:

$>$ Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put " XX " in front and add $\$ 68$ list. Maximum worksurface height is 42 "
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

STEP 2 - Legs w/ Casters Only
(@) Caster Color Suffix List:
B Black no charge
G Grey $+\$ 40$

## STEP 3

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

Part Number
Description

## Solano T-Legs with Levelers, package of two

LCATP182?^ ${ }^{\wedge}$ T-Leg, levelers for 18"D table (16" spread) \$558

LCATP242?^ T-Leg, levelers for 24"D table (22" spread) \$567
LCATP302?^ T-Leg, levelers for 30-36"D table (26" spread) \$606

## Solano T-Legs on Casters, package of two

LCATPC182?@^ T-Leg, casters for 18"D table (16" spread) \$634
LCATPC242?@^ T-Leg, casters for 24"D table (22" spread) \$662
LCATPC302?@^ T-Leg, casters for 30-36"D table (26" spread) \$689

Solano T-Leg Folding with Levelers, package of two
LCATPF182^ T-Leg Folding, levelers, for 18"D table \$972

LCATPF242^ T-Leg Folding, levelers, for 24"D table \$981
LCATPF302^ T-Leg Folding, levelers, for 30"D table \$987

List Price (US\$)

Tip: Designed for tables 60" wide and wider. Email quotes@enwork.com for other options.


Solano T-Leg Folding with Casters, package of two
LCATPFC182@^ T-Leg Folding, casters, for 18"D table \$994
LCATPFC242@^ T-Leg Folding, casters, for 24"D table \$1001
LCATPFC302@^ T-Leg Folding, casters, for 30"D table \$1008
Tip: Designed for tables 60" wide and wider. Email quotes@enwork.com for other options.

## Leg Cable Management Covers

LPCM^ Cable Management Cover for Leg with Leveler \$57
LPCMC^ Cable Management Cover for Leg with Caster \$57
LPCMA^ Cable Management Cover for Flip Table with Casters \$57

## Ordering Information:

$>$ Angled legs nest in-line. Straight legs nest off-set.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13

Part Number Description List Price (US\$)


| LCATQ1848?@^ | T-Leg (straight) Flip Base w/ Beam for 18"D x 48"W top | \$1209 |
| :---: | :---: | :---: |
| LCATQ1860?@^ | T-Leg (straight) Flip Base w/ Beam for 18"D $\times 60$ "W top | \$1226 |
| LCATQ1872?@^ | T-Leg (straight) Flip Base w/ Beam for 18"D $\times 72$ "W top | \$1262 |
| LCATQ1896?@^ | T-Leg (straight) Flip Base w/ Beam for 18"D $\times 96$ "W top | \$134 |


| LCATQ2448?@^ | T-Leg (straight) Flip Base w/ Beam for 24"D x 48"W top | $\$ 1246$ |
| :--- | :--- | :--- | :--- |
| LCATQ2460?@^ | T-Leg (straight) Flip Base w/ Beam for 24"D x 60"W top | $\$ 1262$ |
| LCATQ2472?@^ | T-Leg (straight) Flip Base w/ Beam for 24"D $\times 72$ "W top | $\$ 1299$ |
| LCATQ2496?@^ | T-Leg (straight) Flip Base w/ Beam for 24"D $\times 96$ "W top | $\$ 1380$ |

Solano T-Leg (Straight) Flip Base Assembly with Crossbeam and Casters for 30"D Tables

| LCATQ3048?@^ | T-Leg (straight) Flip Base w/ Beam for 30"D $\times 48$ " $W$ top | $\$ 1294$ |
| :--- | :--- | :--- |
| LCATQ3060?@^ | T-Leg (straight) Flip Base w/ Beam for 30"D $\times 60$ W top | $\$ 1300$ |
| LCATQ3072?@^ | T-Leg (straight) Flip Base w/ Beam for 30"D $\times 72^{\prime \prime} \mathrm{W}$ top | $\$ 1349$ |

LCATQ3096?@^ T-Leg (straight) Flip Base w/ Beam for 30"D x 96"W top \$1463


Solano T-Leg (Angled) Flip Base Assembly with Crossbeam and Casters for 24"D Tables LCATUA2460?@^ T-Leg (angled) Flip Base w/ Beam 24"D x 60"W top \$1321 LCATUA2472?@^ T-Leg (angled) Flip Base w/ Beam 24"D x 72"W top \$1357

Solano T-Leg (Angled) Flip Base Assembly with Crossbeam and Casters for 30"D Tables LCATUA3060?@^ T-Leg (angled) Flip Base w/ Beam 30"D x 60"W top \$1358 LCATUA3072?@^ T-Leg (angled) Flip Base w/ Beam 30"D x 72"W top \$1406

Solano T-Leg (Straight) Flip Base Assembly with Casters, package of two

| LCAT2NK18?@^ | T-Leg (straight) Flip Base, Casters, for 18"D table | $\$ 1043$ |
| :--- | :--- | :--- |
| LCAT2NK24?@^ | T-Leg (straight) Flip Base, Casters, for 24"D table | $\$ 1066$ |
| LCAT2NK30?@^ | T-Leg (straight) Flip Base, Casters, for 30"D table | $\$ 1069$ |

Solano T-Leg (Angled) Flip Base Assembly with Casters, package of two

| LCAT2NL24?@^ | T-Leg (angled) Flip Base, Casters, for 24"D table | $\$ 1114$ |
| :--- | :--- | :--- |
| LCAT2NL30?@^ | T-Leg (angled) Flip Base, Casters, for 30"D table | $\$ 1127$ |

## STEP 1

(?) Routing Holes Suffix List
N No routing holes in column
Y Routing hole in one column
+\$62
Z Routing holes in two columns $+\$ 124$

## Ordering Information:

> Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put " XX " in front and add $\$ 68$ list. Maximum worksurface height is 42 ".
> Installation hardware is included.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## STEP 2

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3 - TT-Leg Filler Only

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge B Wilsonart Monticello Maple (7925-38) no charge C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60) no charge no charge
P Wilsonart Slate Grey (D91-60) no charge
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38) W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58) no charge no charge no charge no charge no charge no charge
5 Formica Prestige Walnut (6209-43) no charge
7 Formica Select Cherry (7759-43) no charge
$X$ *Wilsonart Non-Premium laminates ( $-38,-60$ ) $+\$ 60$
$Y$ *Formica Non-Premium (includes 58, 43, $\quad+\$ 90$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list
$+10 \%$ Stain Match fee)

Part Number Description
List Price (US\$)

## Solano TT-Leg with Levelers, package of one

| LCATP48?^ | T-Leg, levelers for 42"D or 48"D table (34" spread) | $\$ 694$ |
| :--- | :--- | :--- |
| LCATP60?^ | T-Leg, levelers for 60"D table (40" spread) | $\$ 730$ |

Tip: The $48^{\prime \prime}$ leg top plates are 4" apart and therefore cannot receive power/data units between them.


## Solano TT-Leg with Levelers and Laminate Filler, package of one

LCATPL48?^\# T-Leg, levelers, laminate filler for 42"D or 48"D table (34" spread) \$828
LCATPL60?^\# TT-Leg, levelers, laminate filler for 60"D table (40" spread)
Tip: A center power/data location on a 2-piece table is not possible due to interference with the laminate filler panel on the leg (a leg is typically shared at the seam of the 2 pieces).
Tip: TT-Leg with filler cannot accept the cable management cover.


Solano TT-Leg with Levelers and Veneer Filler, package of one
LCATPV48?^\#
LCATPV60?^\#
T-Leg, levelers, veneer filler for 42"D or 48"D table (34" spread)
\$1026
TT-Leg, levelers, veneer filler for 60"D table (40" spread)
\$1069
Tip: A center power/data location on a 2-piece table is not possible due to interference with the laminate filler panel on the leg (a leg is typically shared at the seam of the 2 pieces).
Tip: TT-Leg with filler cannot accept the cable management cover.

## Notes

## STEP 1

(?) Routing Holes Suffix List<br>N No routing holes in leg no charge<br>Y Routing hole in one leg $+\$ 62$<br>Z Routing holes in two legs $+\$ 124$

## Ordering Information:

$>$ Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put " XX " in front and add $\$ 68$ list. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 ".
$>$ Installation hardware is included.
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.

STEP 2 - Legs w/
Casters Only
(@) Caster Color Suffix List:
B Black no charge
G Grey $+\$ 40$

## STEP 3

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.
Part Number Description List Price (US\$)
Solano C-Leg with Levelers, package of two
LCACP182?^ C-Leg, levelers, for 18"D table (16" spread) ..... \$558
LCACP242?^ C-Leg, levelers, for 24"D table (22" spread) ..... \$567
LCACP302?^ C-Leg, levelers, for 30"D table (26" spread) ..... \$606
Solano C-Leg with Casters, package of two
LCACPC 182?@^ C-Leg, casters, for 18"D table (16" spread) ..... \$634
LCACPC242?@^ C-Leg, casters, for 24"D table (22" spread) ..... \$662
LCACPC302?@^ C-Leg, casters, for 30"D table (26" spread) ..... \$689

Solano Set-Screw Adjustable C-Leg Base Assembly with Levelers for 18"D Tables (16" spread)
LCAACP1848?^ Set-Screw C-Leg base assembly, levelers, for $1^{18^{\prime \prime}} \mathrm{D} \times 48^{\prime \prime}$ W top $\$ 950$
LCAACP1860?^ Set-Screw C-Leg base assembly, levelers, for 18"D x60"W top ..... \$950
LCAACP1872?^ Set-Screw C-Leg base assembly, levelers, for $18^{\prime \prime} \mathrm{D} \times 72^{\prime \prime} \mathrm{W}$ top ..... \$950

Tip: Height range is 29 " -43 " with 1.5 " increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.
Solano Set-Screw Adjustable C-Leg Base Assembly with Levelers for 24"D Tables (22" spread)
LCAACP2448?^ Set-Screw C-Leg base assembly, levelers, for $24^{\prime \prime}$ D $\times 48^{\prime \prime}$ W top $\$ 978$
LCAACP2460?^ Set-Screw C-Leg base assembly, levelers, for 24"D x 60"W top \$978
LCAACP2472?^ Set-Screw C-Leg base assembly, levelers, for $24^{\prime \prime} \mathrm{D} \times 72^{\prime \prime} \mathrm{W}$ top $\$ 978$
Tip: Height range is 29 " -43 " with 1.5 " increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.
Solano Set-Screw Adjustable C-Leg Base Assembly with Levelers for 30"D Tables (26" spread)
LCAACP3048?^ Set-Screw C-Leg base assembly, levelers, for $30^{\prime \prime} \mathrm{D} \times 48^{\prime \prime} \mathrm{W}$ top $\$ 1008$
LCAACP3060?^ Set-Screw C-Leg base assembly, levelers, for 30"D x 60"W top \$1008
LCAACP3072?^ Set-Screw C-Leg base assembly, levelers, for 30"D x 72"W top \$1008
Tip: Height range is 29 " -43 " with 1.5 " increments (including top).
Tip: Set-Screw Adjustable legs cannot accept the cable management cover.

## Part Number

Description
List Price (US\$)


Solano C-Leg Base Assembly with Powerlex Modesty and Levelers, for 24"D tables (22" spread)
LCACP24481^ C-Leg Base with Powerlex Modesty, Levelers for 24"D x 48"W top, Circuit 1 \$1204
LCACP24601^
C-Leg Base With Pown Modesty, Levelers for 24"Dx 48 "W top, Ciruit
$\$ 1204$
LCACP24721^
C-Leg Base with Powerlex Modesty, Levelers for 24"D x 60"W top, Circuit 1
C-Leg Base with Powerlex Modesty, Levelers for 24"D x 72"W top, Circuit 1
LCACP24482^ C-Leg Base with Powerlex Modesty, Levelers for 24"D x 48"W top, Circuit 2 \$1204
LCACP24602^ C-Leg Base with Powerlex Modesty, Levelers for 24"D x 60"W top, Circuit 2 \$1353
LCACP24722^ C-Leg Base with Powerlex Modesty, Levelers for $24^{\prime \prime}$ D x 72"W top, Circuit 2 \$1502
Tip: Powerlex Modesty includes 4-wire power system, 2 duplex receptacles, 4 data openings and jumpers.
Tip: See page 21 for Powerlex Grommet option, which can be specified in table top (strongly recommended).
Tip: If you would like to order a non-powered version (just modesty with trough and legs) subtract \$300 from the list price and put a " $Z$ " in front of the part number. Tip: Specify Base Power-In (see below).

## Solano C-Leg Base Assembly with Powerlex Modesty and Levelers, for 30"D tables

LCACP30481^ C-Leg Base with Powerlex Modesty, Levelers for 30"D x 48"W top, Circuit LCACP30601^ C-Leg Base with Powerlex Modesty, Levelers for 30"D x 60"W top, Circuit 1
\$1230
\$1380
LCACP30721^
LCACP30482^
LCACP30602^
LCACP30722^
C-Leg Base with Powerlex Modesty, Levelers for 30"D x $48^{\prime \prime} \mathrm{W}$ top, Circuit 2
C-Leg Base with Powerlex Modesty, Levelers for 30"D x 60"W top, Circuit 2 $\$ 1230$ C-Leg Base with Powerlex Modesty, Levelers for 30"D x 72"W top, Circuit 2

Tip: Powerlex Modesty includes 4-wire power system, 2 duplex receptacles, 4 data openings and jumpers.
Tip: See page 21 for Powerlex Grommet option, which can be specified in table top (strongly recommended)
Tip: If you would like to order a non-powered version (just modesty with trough and legs) subtract \$300 from the list price and put a " $Z$ " in front of the part number. Tip: Specify Base Power-In (see below).

Base Power-Ins

| A8BP72 | Base Power-In for Hardwire, 72" | $\$ 168$ |
| :--- | :--- | :--- |
| A8BP120 | Base Power-In for Hardwire, 120" | $\$ 203$ |
| A1BP72 | Base Power-In for RA Plug Circuit 1 (only), 72" | $\$ 239$ |

Tip: Use hardwire in feeds if UL listed (not recognized) is required.
Tip: Infeeds have a 20 amp plug end which requires a 20 amp wall receptacle. A plug adapter is required if using a standard 15 amp receptacle. The adapter is not included and must be purchased separately. Conntek 30129 15-Amp to 20-Amp Plug Adapters and similar are available through amazon.com and at many electrical supply houses.


15 amp Receptacle 20 amp Receptacle

## STEP 1-4-Post X-Base Only

(?) Routing Holes Suffix List
N No routing holes in leg no charge
Y Routing hole in one leg $+\$ 62$
Z Routing holes in two legs $+\$ 124$

## STEP 2

$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

STEP 3 - Legs w/ Casters Only<br>(@) Caster Color Suffix List:<br>G Grey

## STEP 1 - Infill Only

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60) no charge no charge no charge

R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58) no charge no charge no charge no charge no charge no charge

5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+\$ 60$
Y *Formica Non-Premium (includes 58, 43, $\quad+\$ 90$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Ordering Information:

$>$ Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list ( $\$ 108$ for a 4-post x-base). For taller steel legs, put "XX" in front and add \$68 list (\$136 for a 4-post x-base). Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 "
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  | Part Number | Description List Price | List Price (US\$) |
| :---: | :---: | :---: | :---: |
|  | Solano X-Bases with Levelers |  |  |
|  | LCAXPA^ | X-base, levelers, for 24 " round top ( 22 " $\times 22^{\prime \prime}$ spread) | \$660 |
|  | LCAXPB^ | X-base, levelers, for $30-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ sq top ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) | \$674 |
|  | LCAXPC^ | X-base, levelers, for $42^{\prime \prime}$ round or 36 " sq top ( $32^{\prime \prime} \times 32^{\prime \prime}$ spread) | \$688 |
|  | LCAXPD^ | X-base, levelers, for $48^{\prime \prime}$ round or $42^{\prime \prime}$ sq top ( 38 " $\times 38$ " spread) | \$702 |

## Solano 4-Post X-Base with Levelers

| LCAXPE?^ | 4-Post X-Base, levelers, for $54 "-84^{\prime \prime}$ Round Top | $\$ 1693$ |
| :--- | :--- | :--- |
| LXPEF\# | Laminate Infill (no door) for LCAXPE | $\$ 1043$ |
| LXPENFD\# | Laminate Infill (with door) for LCAXPE | $\$ 1217$ |

## 

Solano X-Bases with Levelers - Bar Height

| LCAXPBBA^ $^{\wedge}$ | X-base, bar height, levelers, for $24^{\prime \prime}$ round top (22" x 22" spread) | $\$ 715$ |
| :--- | :--- | :--- |
| LCAXPBBB^ $^{\prime}$ | X-base, bar height, levelers, for $30-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ sq top <br> $\left(26^{\prime \prime} \times 26^{\prime \prime}\right.$ spread) | $\$ 707$ |
| LCAXPBBC^ $^{\wedge}$ | X-base, bar height, levelers, for $42^{\prime \prime}$ round or $36^{\prime \prime}$ sq top <br> $\left(32^{\prime \prime} \times 32^{\prime \prime}\right.$ spread) | $\$ 742$ |
| LCAXPBBD^ $^{\wedge}$ | X-base, bar height, levelers, for $48^{\prime \prime}$ round or $42^{\prime \prime}$ sq top | $\$ 757$ |

( $38^{\prime \prime} \times 38^{\prime \prime}$ spread)
Solano 4-Post X-Base with Levelers - Bar Height

| LCAXPBE?^ | 4-Post X-base, bar height, levelers, for 54"-72" round top | $\$ 1793$ |
| :--- | :--- | :--- |
|  | $\left(48^{\prime \prime} \times 48^{\prime \prime}\right.$ spread) |  |
| LCAXPBEF\# | Laminate Infill (no door) for LCAXPBE (bar height) | $\$ 1313$ |

LCAXPBENFD\# Laminate Infill (with door) for LCAXPBE (bar height) \$1530


Solano X-Bases with Casters
LCAXPAC^@ X-base, casters, for 24" round top ( $22^{\prime \prime} \times 22^{\prime \prime}$ spread) \$771
LCAXPBC^@ X-base, casters, for 30-36" round or $24^{\prime \prime}-30^{\prime \prime}$ sq top ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) \$785
LCAXPCC^@ X-base, casters, for 42" round or 36" sq top (32"x 32" spread) \$799
LCAXPDC^@ X-base, casters, for $48^{\prime \prime}$ round or 42" sq top (38"x $38^{\prime \prime}$ spread) \$814

Solano 4-Post X-Base with Casters
LCAXPEC?^@ 4-Post X-Base, casters, for 54"-84" Round Top
\$1684

Part Number Description
List Price (US\$)
Solano X-Bases with Power/Data Top Plate and Levelers
LCAX3PA^ X-Base w/ P/D Top Plate, Levelers, for 24" round top (22"×22" spread) \$769
LCAX3PB^ X-Base w/ P/D Top Plate, Levelers, for 30"-36" round or 24"-30" sq top ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) \$783
LCAX3PC^ X-Base w/ P/D Top Plate, Levelers, for $42^{\prime \prime}$ round or $36^{\prime \prime}$ sq top ( $32^{\prime \prime} \times 32^{\prime \prime}$ spread) \$798
LCAX3PD^ X-Base w/ P/D Top Plate, Levelers, for 48" round or 42" sq top ( $38^{\prime \prime \times} \times 38^{\prime \prime}$ spread) \$809
Tip: Includes hole in bottom of leg for cable management and special
top plate that allows room for power/data in center of top.
Tip: Top plate can accommodate the Flip-n-Go, Villa, Cove, and Single-Sided Ellora power data units.

## Solano X-Bases with Power/Data Top Plate and Levelers - Bar Height


LCAX3PBBA^ X-base w/ P/D Top Plate, bar height, levelers, for 24" round top ( $22^{\prime \prime \times} 22^{\prime \prime}$ spread)
\$825
LCAX3PBBB^ X-base w/ P/D Top Plate, bar height, levelers, for $30^{\prime \prime}-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ sq top ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) \$848
LCAX3PBBC^ X-base w/ P/D Top Plate, bar height, levelers, for $42^{\prime \prime}$ round or $36^{\prime \prime}$ sq top ( $32^{\prime \prime \times} 32^{\prime \prime}$ spread) \$853
LCAX3PBBD^ X-base w/ P/D Top Plate, bar height, levelers, for $48^{\prime \prime}$ round or $42^{\prime \prime}$ sq top ( $38^{\prime \prime} \times 38^{\prime \prime}$ spread)
\$865
Tip: Includes hole in bottom of leg for cable management and special
top plate that allows room for power/data in center of top.
Tip: Top plate can accommodate the Flip-n-Go, Villa, Cove, and Single-Sided Ellora power data units.


## Solano X-Bases with Power/Data Top Plate and Casters

LCAX3PAC^@ X-Base with P/D Top Plate, casters, for 24" round top (22"×22" spread) \$877
LCAX3PBC^@ X-Base with P/D Top Plate, casters, for $30^{\prime \prime}-36^{\prime \prime}$ round or $24^{\prime \prime}-30^{\prime \prime}$ sq top ( $26^{\prime \prime} \times 26^{\prime \prime}$ spread) \$894
LCAX3PCC^@ X-Base with P/D Top Plate, casters, for 42" round or $36^{\prime \prime}$ sq top ( $32^{\prime \prime} \times 32^{\prime \prime}$ spread) \$906
LCAX3PDC^@ X-Base with P/D Top Plate, casters, for $48^{\prime \prime}$ round or $42^{\prime \prime}$ sq top ( $38^{\prime \prime} \times 38^{\prime \prime}$ spread) \$919
Tip: Includes hole in bottom of leg for cable management and special top plate that allows room for power/data in center of top.
Tip: Top plate can accommodate the Flip-n-Go, Villa, Cove, and Single-Sided Ellora power data units.

| TOPS |
| :---: |
| BASES |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |

STEP 1 - Fast Crank Only
(^) Paint Suffix List
S Silver
R Black
W Arctic White
Tip: Other colors available with
longer lead times. Contact
quotes@enwork.com for details.

## STEP 1 - Crank Only

$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Fast Crank Product Specifications:

$>$ Height adjustment range of $26^{\prime \prime}-44^{\prime \prime}$ high (with top).
$>$ Adjusts 2 turns per inch.
> 110 lbs load capacity when moving, 210 lbs when static. (Load capacity includes weight of worksurface.)

## Ordering Information:

> Installation hardware is included.
> Tops ordered separately.
> Ships unassembled.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

List Price (US\$)
Solano 2-Legged Fast Crank Adjustment C-Leg Base Assemblies for Rectangle Tables LVTCRR^ 2-Leg Fast Crank Base, Levelers, for 24"/30"D rectangle table

Tip: For use on 54" - 72" wide rectangle tops (adjustable cross bar).

LVTC Caster Kit, 4 casters, $1.5^{\prime \prime} \mathrm{H} \quad \$ 58$
Tip: On bases with casters, the height adjustment range changes to $27.5^{\prime \prime}-45.5^{\prime \prime}$.

Solano Crank Adjustment C-Leg Base Assemblies with Levelers for Rectangular Tables
LCA4ER24^ Crank C-Leg Base for 24"×48"-72"W Table (foot depth is 22") \$1769
LCA4ER30^ Crank C-Leg Base for 30"x 48"-72"W Table (foot depth is 26") \$1795
Tip: Adjustment range is 27 " to 45 " (including top).
Five and a half cranks per inch.
Tip: For shorter widths $\left(36 "-42^{\prime \prime}\right)$ put a "W" in front of the part number.
For longer widths ( $78^{\prime \prime}-96^{\prime \prime}$ ) put a " $Z$ " in front of the part number.

| Solano Crank Adjustment C-Leg Base Assemblies with Casters for Rectangular Tables |  |  |
| :---: | :---: | :---: |
| LCA4ERC24^ | Crank C-Leg Base for $24{ }^{\prime \prime} \times 48^{\prime \prime}-72^{\prime \prime} \mathrm{W}$ Table (foot depth is $22^{\prime \prime}$ ) | \$1849 |
| LCA4ERC30^ | Crank C-Leg Base for 30 " $\times 48^{\prime \prime}-72^{\prime \prime} \mathrm{W}$ Table (foot depth is 26 ") | \$1876 |
|  | Tip: Adjustment range is 27 " to $45^{\prime \prime}$ (including top). <br> Five and a half cranks per inch. <br> Tip: For shorter widths ( $36^{\prime \prime}-42^{\prime \prime}$ ) put a "W" in front of the part number. For longer widths ( 78 " -96 ") put a " $Z$ " in front of the part number. |  |

Solano Crank Adjustment 2-Legged C-Leg Base Assembly with Levelers for Corner Tables LCA4EC24^ Crank 2-Leg, C-Leg Base for 24"D corner table (foot depth is 22")

Tip: Five and a half cranks per inch


Solano Crank Adjustment 3-Legged C-Leg Base Assembly with Levelers for 120-Degree Tables LCA4ET24^ Crank 3-Leg, C-Leg Base for $24^{\prime \prime} \times 24^{\prime \prime} \times 48^{\prime \prime} \times 48^{\prime \prime}$ top (foot depth is $22^{\prime \prime}$ )
\$2877
Tip: Adjustment range is $28.5^{\prime \prime}$ to $46.5^{\prime \prime}$ (including top).
Five and a half cranks per inch.

Solano Crank Adjustment 3-Legged C-Leg Base Assembly with Levelers for L-Workstations
Crank 3-Leg, C-Leg Base for 24"x $24^{\prime \prime} \times 72^{\prime \prime} \times 72^{\prime \prime}$
90 degree top (foot depth is $22^{\prime \prime}$ )
Tip: Adjustment range is $28.5^{\prime \prime}$ to $46.5^{\prime \prime}$ (including top).
Five and a half cranks per inch.

|  | TOPS |
| :--- | :--- | :--- |

## Notes

STEP 1 - VT Bases Only
(^) Paint Suffix List
$S$ Silver
R Black
W Arctic White
Tip: Other colors available with
longer lead times. Contact
quotes@enwork.com for details.

STEP 1 - XT Bases Only

## ${ }^{( }$) Paint Suffix List

G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman
Miller, Knoll, Haworth, and
Allsteel paints are available for
\$350 list fee per order.
Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> 220 lbs load capacity for 2-legged base. 240 lbs load capacity for 3-legged base. (Load capacity includes weight of worksurface.)
$>$ Bosch ${ }^{\circledR}$ electric motor present in each leg.
> Adjusts 1.4 inch/second.
> Includes programmable handset with 3 preset buttons and Logic Data controller with range limiting capability.
$>$ Height adjustment range of $24^{\prime \prime}$ - 49.5" high (with top).
> Passes ANSI/BIFMA testing

## Ordering Information:

> Installation hardware is included.
> Tops sold separately.
> Ships unassembled.
> Some products may be available for quick ship. Contact info@enwork.com.
> Silver, black, and arctic white paint available in standard lead time. Additional colors available in 7-8 weeks.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Solano VT-Series 2-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assemblies for Rectangle Tables
LVTER^ VT 2-Leg, 2-stage (3-tube) Electric Base, Levelers, for \$1555 $24 " 130^{\prime \prime}$ D rectangle table
Tip: For use on $48^{\prime \prime}-72^{\prime \prime}$ wide rectangle tops (adjustable cross bar).

LVTC Caster Kit, 4 casters, 1.5"H \$58
Tip: On bases with casters, the height adjustment range changes to $25.5^{\prime \prime}-51^{\prime \prime}$.

LVTLB
Cross Bar Kit for 84" - $96^{\prime \prime}$ W Tables


Solano VT-Series 3-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assemblies for L-Workstations
LVTEL^
VT 3-Leg, 2-stage (3-tube) Electric Base, for
$\$ 2660$
24"/30"D L-Workstation table
Tip: For use on tops 60" - 78" wide (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases,
contact quotes@enwork.com.

Solano VT-Series 120-Degree Table Bracket
LVTETR 120-Degree Bracket \$125
Tip: For use with tops $48^{\prime \prime} \times 48^{\prime \prime}$ or 60 " $\times 60$ " wide.
Tip: Bracket converts 3-Legged C-Leg base for L-workstations (ordered above) to 120 degree applications.

## Product Specifications:

> 250 pound load capacity
$>$ Bosch electric motor present in each leg
> Adjusts up to 1.6 inch/second.
$>$ Height adjustment range of $22.6^{\prime \prime}-48.3^{\prime \prime}$ high (with top). Meets ANSI/BIFMA specifications.

Ordering Information:
> Installation hardware is included.

ACCESSORIS

Part Number
Description
List Price (US\$)


Solano XT-Series 2-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assemblies for Rectangle Tables LCAER24^ XT 2-Leg, 2-stage (3-tube) Electric Base, Levelers, for 24"D rectangle table \$2431 LCAER30^ XT 2-Leg, 2-stage (3-tube) Electric Base, Levelers, for 30"D rectangle table

LCAERC24^ XT 2-Leg, 2-stage (3-tube) Electric Base, Casters, for 24"D rectangle table \$2458

LCAERC3
XT 2-Leg, 2-stage (3-tube) Electric Base, Casters, for 30"D rectangle table
Tip: For use on $48^{\prime \prime}-72^{\prime \prime}$ wide rectangle tops (adjustable cross bar).
Tip: For shorter widths ( 36 " -42 ") put a "W" in front of the part number.
For longer widths (78"-96") put a "Z" in front of the part number.
Tip: On bases with casters, the height range changes to 24.1"-49.8", not ANSI/BIFMA.

Solano XT-Series 2-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assemblies for Corner Tables LCAEC24^ XT 2-Leg, 2-stage (3-tube) Electric Base for 24"D corner table \$2405

Tip: For use on 24 "D tops, 42 " - 48" wide corners only (adjustable cross bar).

## Solano XT-Series 2-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assembly w/ Angled Feet \& Levelers

 for 120-Degree TablesLCAEJ24^
XT 2-Leg, 2-stage (3-tube) Electric Base, angled feet, for 120-Degree table
\$2687
Tip: For use on 24"D tops, 36" - 48" wide per side (adjustable cross bar).


Solano XT-Series 3-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assemblies for 120-Degree Tables LCAET24^

XT 3-Leg, 2-stage (3-tube) Electric Base, for 120-Degree table
Tip: For use on 24 "D tops, 36 " -48 " wide per side (adjustable cross bar),
Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.


Solano XT-Series 3-Legged, 2-Stage (3-tube) Electric Adjustment C-Leg Base Assemblies for L-Workstations
LCAEL24^
XT 3-Leg, 2-stage (3-tube) Electric Electric Base, for L-Workstation
\$3739
Tip: For use on 24"D tops, 48" - 72" wide (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.

## Solano XT-Series Sit/Stand Electric Height-Adjustable Bases

## STEP 1

(^) Paint Suffix List
G Slate Grey
> 250 pound load capacity.
> Adjusts via included up/down controller (no display).
> Adjustment range is $26^{\prime \prime}$ - $45^{\prime \prime}$ (including top).
$>$ Bases are 1-stage (2-tube).
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

> Installation hardware is included.
> Tops sold separately.
> Ships unassembled.
> Optional programmable digital display available.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

|  | Part Number | Description | List Price (US\$) |
| :---: | :---: | :---: | :---: |
|  | Solano XT-Ser LCA2ER24^ LCA2ER30^ | 2-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assemblie XT 2-Leg, 1-Stage (2-tube) Electric Base, Levelers, for $24^{\prime \prime}$ D rectangle table XT 2-Leg, 1-Stage (2-tube) Electric Base, Levelers, for 30 " $D$ rectangle table | for Rectangle Tables $\begin{aligned} & \$ 2431 \\ & \$ 2458 \end{aligned}$ |
|  | LCA2ERC24^ LCA2ERC30^ | XT 2-Leg, 1-Stage (2-tube) Electric Base, Casters, for 24 " D rectangle table XT 2-Leg, 1-Stage (2-tube) Electric Base, Casters, for 30"D rectangle table | $\begin{aligned} & \$ 2510 \\ & \$ 2535 \end{aligned}$ |
|  |  | Tip: For use on $48^{\prime \prime}-72^{\prime \prime}$ wide rectangle tops (adjustable cross bar). Tip: For shorter widths ( 36 " $-42^{\prime \prime}$ ) put a "W" in front of the part number. For longer widths ( 78 " -96 ") put a "Z" in front of the part number. <br> Tip: On bases with casters, the height range changes to $27.5^{\prime \prime}-46.5^{\prime \prime}$. |  |

Solano XT-Series 2-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly for Corner Tables LCA2EC24^ XT 2-Leg, 1-Stage (2-tube) Electric Base for 24"D corner table \$2405

Tip: For use on 24 " D tops, 42 " $-48^{\prime \prime}$ wide corners only (adjustable cross bar).

Solano XT-Series 2-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly with Angled Feet \& Levelers for 120-Degree Tables
LCA2EJ24^ XT 2-Leg, 1-Stage (2-tube) Electric Base, angled feet, for 120-Degree table
Tip: For use on 24"D tops, 36" - 48" wide per side (adjustable cross bar).

Solano XT-Series 3-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly for 120-Degree Tables LCA2ET24^ XT 3-Leg, 1-Stage (2-tube) Electric Base, for 120-Degree table \$3811

Tip: For use on 24 " D tops, 36 " - 48" wide per side (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.

## Solano XT-Series 3-Legged, 1-Stage (2-tube) Electric Adjustment C-Leg Base Assembly for L-Workstations

 LCA2EL24^ XT 3-Leg, 1-Stage (2-tube) Electric Electric Base, for L-Workstation\$3739
Tip: For use on 24"D tops, 48" - 72" wide (adjustable cross bar).
Tip: For shorter or longer widths on 3-legged bases, contact quotes@enwork.com.

| XT-Series Programmable Controller with Digital Read-Out Display (Optional) |  |
| :--- | ---: | :--- |
| LFADD2 Programmable Controller, Digital Display, for XT-Series bases, black $\$ 145$ <br>  Tip: Digital display allows five preset programmable stops.  |  |


|  | TOPS |
| :--- | :--- | :--- |

## Notes

## Solano Classroom Tables (Complete Tables) \& Power Kits

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
5 Silver
T Medium Tone
W Arctic White
z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium Laminates $+\$ 36$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates
Z *Pionite Non-Premium, Nevamar $+\$ 72$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Inner and outer back panels are stee
$>$ Tops are Laminate with a 3mm edge
> Monitor lifts accept monitors that adhere to the VESA Mounting Standard
$>$ Contains storage for keyboards and mouse with monitor. Monitor storage is released by pushing down on top.
$>$ Includes a cable trough in the bottom for plug strips or hardwire power.
> Includes cable management kit.

## Ordering Information:

> Worksurface included.
> Ships assembled.
$>$ See maximum monitor sizes (diagonal measurement) below. For larger sizes email quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)
Solano Classroom Tables with Levelers
LCA2CP3030^\# Classroom Table, 30 " $\mathrm{D} \times 30^{\circ} \mathrm{W}$
\$1789
Tip: Minimal room underneath table for CPU holder - affects kneespace.

LCA2CP3036^\# Classroom Table, 30"D x 36"W
\$1885
Tip: Room exists underneath table for two CPU holders. (ordered separately)


LCA2CP3060^\# Classroom Table, 30"D x 60 "W
Tip: Minimal room underneath table for CPU holder - affects kneespace.
LCA2CP3072^\#
Classroom Table, 30 " $\mathrm{D} \times 72$ "W
Tip: Room exists underneath table for two CPU holders. (ordered separately)

## Solano Classroom Tables with Monitor Lift(s) and Levelers



LCA2CM3030^\# Classroom Table with Single Monitor Lift, 30"D x 30 "W
\$3221
Tip: Works with most flat screens, $23^{\prime \prime}$ diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Minimal room underneath table for CPU holder - affects kneespace.
LCA2CM3036^\# Classroom Table with Single Monitor Lift, 30"D x 36"W
\$3357
Tip: Works with most flat screens, $25^{\prime \prime}$ diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Room exists underneath table for two CPU holders. (ordered separately)


LCA2CM3060^\# Classroom Table with Double Monitor Lift, 30"D x 60 "W
Tip: Works with most flat screens, $23^{\prime \prime}$ diagonal monitor or smaller. Maximum monitor weight is 20 lbs .
Tip: Minimal room underneath table for CPU holder - affects kneespace.
LCA2CM3072^\# Classroom Table with Double Monitor Lift, 30"D x 72 "W
$\$ 5935$
Tip: Works with most flat screens, $25^{\prime \prime}$ diagonal monitor
or smaller. Maximum monitor weight is 20 lbs .
Tip: Room exists underneath table for two CPU holders. (ordered separately)

Classroom Table Power Kits (Optional)

| 2CMP130 | Kit for 30"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 1 | \$261 |
| :---: | :---: | :---: |
| L2CMP136 | Kit for 36"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 1 | \$265 |
| L2CMP160 | Kit for 60"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 1 | \$287 |
| L2CMP172 | Kit for 72"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 1 | \$302 |
| L2CMP230 | Kit for 30"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 2 | \$261 |
| L2CMP236 | Kit for 36"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 2 | \$265 |
| L2CMP260 | Kit for 60"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 2 | \$287 |
| L2CMP272 | Kit for 72"W Classroom Table, 2 duplex receptacles, no data, two jumpers, circuit 2 | \$302 |

Solano Classroom Tables with Single Laptop Storage and Powerlex Modesty
LCALAP301^\# Classroom Table w/ Powerlex, Single Laptop Storage, for $24^{\prime \prime} \mathrm{D} \times 30^{\prime \prime} \mathrm{W}$ Tables, Circuit 1 \$2663
LCALAP302^\# Classroom Table w/ Powerlex, Single Laptop Storage, for 24"D x 30"W Tables, Circuit 2 \$2663
Tip: If you would like to order a non-powered version (just modesty with trough and legs) subtract $\$ 300$ from the list price and put a "Z" in front of the part number.


Solano Classroom Tables with Double Laptop Storage and Powerlex Modesty

| LCALAP721^\# | Classroom Table w/ Powerlex, Double Laptop Storage, for 24"D x 72"W Tables, Circuit 1 | $\$ 3716$ |
| :--- | :--- | :--- |
| LCALAP722^\# | Classroom Table w/ Powerlex, Double Laptop Storage, for 24 "D x 72 "W Tables, Circuit 2 | $\$ 3716$ |

Tip: If you would like to order a non-powered version (just modesty with trough and legs) subtract $\$ 300$ from the list price and put a "Z" in front of the part number.

## Base Power-Ins

| A8BP72 | Base Power-In for Hardwire, 72" | $\$ 168$ |
| :--- | :--- | :--- |
| A8BP120 | Base Power-In for Hardwire, 120" | $\$ 203$ |

A1BP72 Base Power-In for RA Plug Circuit 1 (only), 72" \$239

Tip: Use hardwire in feeds if UL listed (not recognized) is required.
Tip: Infeeds have a 20 amp plug end which requires a 20 amp wall receptacle. A plug adapter is required if using a standard 15 amp receptacle. The adapter is not included and must be purchased separately. Conntek 30129 15-Amp to 20 -Amp Plug Adapters and similar are available through amazon.com and at many electrical supply houses.


## Routing Hole Covers

| WCVRB | Routing Hole Cover, Black | $\$ 46$ |
| :--- | :--- | :--- |
| WCVRS | Routing Hole Cover, Silver | $\$ 46$ |
| WCVRT | Routing Hole Cover, Medium Tone | $\$ 46$ |

Tip: Classroom tables have routing holes on the inside of each foot as well as on the outside of each column where power is run from table to table. Routing hole covers can be ordered to cover any unused holes in the foot or at the end of a run.

## Statement ${ }^{\text {TM }}$ Table Bases

## STEP 1

(@) Filler Suffix List:
A Open (No Filler)
B Acrylic Filler
C Glass Filler, acid-etched w/ pattern

No Charge
+\$310
$+\$ 720$

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $(-38, \quad+\$ 36$ -60). Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, +\$50 MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates
Z *Pionite Non-Premium, Nevamar Non- $+\$ 72$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple Laminate)
J Cherry (stained similar to Wild Cherry Laminate)
N Walnut (stained similar to Cafelle Laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> Thickness of Birch ply on base is $2.75^{\prime \prime}$

## Ordering Information:

> Bases include steel tube interior structure for cable management within the base
$>$ Statement tops ordered separately. See pages 40-49
$>$ A freight fee of $\mathbf{\$ 1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.

D1 W1 Part Number Description
List Price (US\$)

Laminate Statement Conference Table Bases with Exposed Plied Core and levelers (package of

| 18 | 6 | LK18LP@\# | 18" Base, Exposed Plied Core, for use on 36"/42"D table | $\$ 1594$ |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 6 | LK24LP@\# | 24" Base, Exposed Plied Core, for use on 48"D table | $\$ 1654$ |
| 30 | 6 | LK30LP@\# | 30" Base, Exposed Plied Core, for use on 54"D table | $\$ 1715$ |
| 36 | 6 | LK36LP@\# | $36^{\prime \prime}$ Base, Exposed Plied Core, for use on 60"D table | $\$ 1775$ |

Laminate (all sides) Statement Conference Table Bases with levelers (package of one)

| 18 | 6 | LK18LA@\# | 18" Base, Laminate all sides, for use on 36"/42"D table | $\$ 1612$ |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 6 | LK24LA@\# | $24^{\prime \prime}$ Base, Laminate all sides, for use on 48"D table | $\$ 1676$ |
| 30 | 6 | LK30LA@\# | 30" Base, Laminate all sides, for use on 54"D table | $\$ 1741$ |
| 36 | 6 | LK36LA@\# | 36" Base, Laminate all sides, for use on 60"D table | $\$ 1807$ |

Veneer Statement Conference Table Bases with Exposed Plied Core and levelers (package of one)

| 18 | 6 | LK18VP@\# | $18^{\prime \prime}$ Base, Veneer W/ Exposed Plied Core, for use on $36^{\prime \prime} / 42^{\prime \prime}$ D table | $\$ 2191$ |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 6 | LK24VP@\# | $24^{\prime \prime}$ Base, Veneer w/ Exposed Plied Core, for use on 48"D table | $\$ 2280$ |
| 30 | 6 | LK30VP@\# | $30^{\prime \prime}$ Base, Veneer w/ Exposed Plied Core, for use on 54"D table | $\$ 2369$ |
| 36 | 6 | LK36VP@\# | $36^{\prime \prime}$ Base, Veneer w/ Exposed Plied Core, for use on 60"D table | $\$ 2457$ |

Veneer (all sides) Statement Conference Table Bases with levelers (package of one)

| 18 | 6 | LK18VA@\# | $18^{\prime \prime}$ Base, Veneer all sides, for use on $36^{\prime \prime} / 42 "$ D table | $\$ 2323$ |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 6 | LK24VA@\# | $24^{\prime \prime}$ Base, Veneer all sides, for use on $48^{\prime \prime}$ D table | $\$ 2422$ |
| 30 | 6 | LK30VA@\# | $30^{\prime \prime}$ Base, Veneer all sides, for use on 54"D table | $\$ 2520$ |
| 36 | 6 | LK36VA@\# | $36^{\prime \prime}$ Base, Veneer all sides, for use on 60"D table | $\$ 2620$ |


|  | TOPS |
| :--- | :--- | :--- |

## Notes

## STEP 1

(@) Filler List:
A Flat Filler - Standard Laminate
B Flat Filler - Standard Veneer
L Flat Filler - Standard Laminate with Luminesse LED option (for use w/ Non-Luminesse Top)
M Flat Filler - Standard Laminate with Luminesse LED option (for use w/ Luminesse Top)

Tip: Fillers are aesthetic treatments on the front and back of panel bases.

## STEP 2

(\#) Laminate Suffix List: (Filler A Only)
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $\quad+\$ 240$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, $+\$ 280$ 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 302$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List: (Filler B Only)

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> Trim is clear anodized aluminum.
> Panel Bases are 5-3/16"W
> Luminesse LED lighting option only available on seated height bases.
> Two power supplies are provided with bases up $\mathrm{t} 0156^{\prime \prime} \mathrm{W}$. 168 " W and larger come with three power supplies.
> Luminesse option uses UL Certified electrical components.

## Ordering Information:

> Product is base and beam kit only. Table top specified separately.
> Bases include cable management and cable grippers.
> Trough covers are available to conceal equipment and hide wiring \& cabling. See chart on page 158.
> Kit includes aluminum mitered structural cross beams.
> Base and Beam kits ship partially assembled.
> If ordered with Luminesse LED top, fewer power supplies are required and provided.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description

| LY36AA@\# | Seated Base Assembly for 36/42"D x 72" - 84"W table | \$4347 | \$5872 |
| :---: | :---: | :---: | :---: |
| LY36BA@\# | Seated Base Assembly for 36/42"D x 96"-108"W table | \$4617 | \$6142 |
| LY36CA@\# | Seated Base Assembly for 36/42"D x 120"W table | \$5321 | \$7429 |
| LY36DA@\# | Seated Base Assembly for 36/42"D $\times 132$ "W table | \$5321 | \$7429 |
| LY36EA@\# | Seated Base Assembly for 36/42"D x 144"W table | \$5321 | \$7429 |
| LY36FA@\# | Seated Base Assembly for 36/42"D x 156"W table | \$5321 | \$7429 |
| LY36GA@\# | Seated Base Assembly for 36/42"D x 168/180/192"W table | \$8038 | \$10,527 |
| LY36HA@\# | Seated Base Assembly for 36/42"D x 204"-216"W table | \$8531 | \$11,016 |
| LY36IA@\# | Seated Base Assembly for 36/42"D x 228"-240"W table | \$8531 | \$11,016 |



Stealth Base and Beam Assemblies for 48"D Tables - Seated Height (29"H)

| LY48AA@\# | Seated Base Assembly for 48"D $\times 72^{\prime \prime}-84^{\prime \prime} \mathrm{W}$ table | \$4617 | \$6796 |
| :---: | :---: | :---: | :---: |
| LY48BA@\# | Seated Base Assembly for 48"D x 96-108"W table | \$4781 | \$6961 |
| LY48CA@\# | Seated Base Assembly for 48"D x 120"W table | \$5321 | \$7429 |
| LY48DA@\# | Seated Base Assembly for 48"D x 132"W table | \$5321 | \$7429 |
| LY48EA@\# | Seated Base Assembly for 48"D x 144"W table | \$5321 | \$7429 |
| LY48FA@\# | Seated Base Assembly for 48"D x 156"W table | \$5321 | \$7429 |
| LY48GA@\# | Seated Base Assembly for 48"D x 168/180/192"W | \$8038 | \$10,527 |
| LY48HA@\# | Seated Base Assembly for 48"D x 204-216"W table | \$8531 | \$11,016 |
| LY48IA@\# | Seated Base Assembly for 48"D x 228-240"W table | \$8531 | \$11,016 |



Stealth Base and Beam Assemblies for 54"D Tables - Seated Height (29"H)

| LY54AA@\# | Seated Base Assembly for 54"D x 72"-84"W table | $\$ 5876$ | $\$ 7980$ |
| :--- | :--- | :--- | :--- |
| LY54BA@\# | Seated Base Assembly for 54"D $\times 96-108^{\prime \prime}$ W table | $\$ 6036$ | $\$ 8138$ |
| LY54CA@\# | Seated Base Assembly for 54"D x 120"W table | $\$ 6577$ | $\$ 8674$ |
| LY54DA@\# | Seated Base Assembly for 54"D $\times 132$ "W table | $\$ 6577$ | $\$ 8674$ |
| LY54EA@\# | Seated Base Assembly for 54"D $\times 144^{\prime \prime}$ W table | $\$ 6577$ | $\$ 8674$ |
| LY54FA@\# | Seated Base Assembly for 54"D $\times 156$ "W table | $\$ 6577$ | $\$ 8674$ |



LY54GA@\# Seated Base Assembly for 54"D x 168/180/192"W table
LY54HA@\# Seated Base Assembly for 54"D x 204-216"W table
$\$ 10,298$ 12,542
\$12,951
Seated Base Assembly for 54"D x 228-240"W table
$\$ 10,298 \quad \$ 12,951$


Stealth Base and Beam Assemblies for 60"D Tables - Seated Height (29"H)

| LY60AA@\# | Seated Base Assembly for 60"D x 72"-84"W table | \$5876 | \$7980 |
| :---: | :---: | :---: | :---: |
| LY60BA@\# | Seated Base Assembly for 60"D $\times 96-108^{\prime \prime} \mathrm{W}$ table | \$6036 | \$8138 |
| LY60CA@\# | Seated Base Assembly for 60"D x 120"W table | \$6577 | \$8674 |
| LY60DA@\# | Seated Base Assembly for 60"D $\times 132^{\prime \prime}$ W table | \$6577 | \$8674 |
| LY60EA@\# | Seated Base Assembly for 60"D x 144"W table | \$6577 | \$8674 |
| LY60FA@\# | Seated Base Assembly for 60"D $\times 156$ "W table | \$6577 | \$8674 |
| LY60GA@\# | Seated Base Assembly for 60"D x 168/180/192"W table | \$9884 | \$12,542 |
| LY60HA@\# | Seated Base Assembly for 60"D x 204-216"W table | \$10,298 | \$12,951 |
| LY601A@\# | Seated Base Assembly for 60"D x 228-240"W table | \$10,298 | \$12,951 |



LAMINATE FILLER W/ LUMINESSE LED LIGHTING (FOR USE w/ SEE PG. 62 FOR TOPS
$\qquad$
\$5841
\$6111
\$6815
\$6815
\$6815
\$6815
\$9428
\$10,332
\$10,332

| LY48AA@\# | $\$ 6535$ | $\$ 6111$ |
| :--- | ---: | ---: |
| LY48BA@\# | $\$ 6700$ | $\$ 6276$ |
| LY48CA@\# | $\$ 7171$ | $\$ 6815$ |
| LY88DA@\# | $\$ 7171$ | $\$ 6815$ |
| LY88EA@\# | $\$ 7171$ | $\$ 6815$ |
| LY48FA@\# | $\$ 7171$ | $\$ 6815$ |
| LY48GA@\# | $\$ 9844$ | $\$ 9428$ |
| LY48HA@\# | $\$ 10,748$ | $\$ 10,332$ |
| LY48IA@\# | $\$ 10,748$ | $\$ 10,332$ |


| LY54AA@\# | $\$ 7721$ | $\$ 7301$ |
| :--- | ---: | ---: |
| LY54BA@\# | $\$ 7880$ | $\$ 7460$ |
| LY54CA@\# | $\$ 8415$ | $\$ 7995$ |
| LY54DA@\# | $\$ 8415$ | $\$ 7995$ |
| LY54EA@\# | $\$ 8415$ | $\$ 7995$ |
| LY54FA@\# | $\$ 8415$ | $\$ 7995$ |
| LY54GA@\# | $\$ 11,766$ | $\$ 11,350$ |
| LY54HA@\# | $\$ 12,596$ | $\$ 12,180$ |
| LY54IA@\# | $\$ 12,475$ | $\$ 12,180$ |


| LY60AA@\# | $\$ 7721$ | $\$ 7301$ |
| :--- | ---: | ---: |
| LYY0BA@\# | $\$ 7880$ | $\$ 7460$ |
| LYYOCA@\# | $\$ 8415$ | $\$ 7995$ |
| LY60DA@\# | $\$ 8415$ | $\$ 7995$ |
| LY60EA@\# | $\$ 8415$ | $\$ 7995$ |
| LY60FA@\# | $\$ 8415$ | $\$ 7995$ |
| LYG0GA@\# | $\$ 11,766$ | $\$ 11,350$ |
| LY60HA@\# | $\$ 12,475$ | $\$ 12,180$ |
| LY60IA@\# | $\$ 12,475$ | $\$ 12,180$ |

## Stealth Conference Base \& Beam Assemblies

## STEP 1

(@) Filler List:
A Flat Filler - Standard Laminate
B Flat Filler - Standard Veneer
Tip: Fillers are aesthetic treatments on the front and back of panel bases.

## STEP 2

(\#) Laminate Suffix List: (Step 1: Filler A Only)
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $\quad+\$ 240$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, +\$280 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 302$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Veneer Suffix List: (Step 1: Filler B Only)
D Maple (stained similar to Wilsonart Kensington Maple laminate)
J Cherry (stained similar to Wilsonart Wild Cherry laminate)
N Walnut (stained similar to Wilsonart Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> Trim is clear anodized aluminum
> Panel Bases are 5 3/16"W

## Ordering Information:

> Product is base and Beam kit only. Table top specified separately.
$>$ Bases include cable management - inner panel that slides up/down and cable grippers.
> Kit includes aluminum mitered structural cross beams.
> Base and Beam kits ship partially assembled
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  | Part Number Description |  | FLAT FILLER STANDARD LAMINATE | FLAT FILLER STANDARD VENEER |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Suffix A | Suffix B |
|  | Stealth Base and Beam Assemblies for 48"D Tables - Standing Height (42"H) |  |  |  |
|  | LY48AB@\# | Standing Base Assembly for 48"D $\times 72^{\prime \prime}-84$ "W table | \$5316 | \$7640 |
|  | LY48BB@\# | Standing Base Assembly for 48"D $\times 96-108$ "W table | \$5481 | \$7803 |
|  | LY48CB@\# | Standing Base Assembly for 48"D $\times 120$ "W table | \$6020 | \$8338 |
|  | LY48DB@\# | Standing Base Assembly for 48"D $\times 132$ "W table | \$6020 | \$8338 |
|  | LY48EB@\# | Standing Base Assembly for 48"D $\times 144^{\prime \prime}$ W table | \$6020 | \$8338 |
|  | Stealth Base and Beam Assemblies for 60"D Tables - Standing Height (42"H) |  |  |  |
|  | LY60AB@\# | Standing Base Assembly for 60"D x 72"-84"W table | \$6576 | \$8889 |
|  | LY60BB@\# | Standing Base Assembly for 60"D $\times 96-108^{\prime \prime}$ W table | \$6736 | \$8961 |
|  | LY60CB@\# | Standing Base Assembly for 60"D x 120"W table | \$7208 | \$9492 |
|  | LY60DB@\# | Standing Base Assembly for 60"D $\times 132$ "W table | \$7208 | \$9492 |
|  | LY60EB@\# | Standing Base Assembly for 60"D x 144"W table | \$7208 | \$9492 |

Stealth Sliding Trough Covers* (See chart for maximum ordering quantities)
LYTCV18 One trough cover for use with bases for 36"/42"D tables, silver
Tip: Trough covers for $36^{\prime \prime} / 42^{\prime \prime}$ D tables are compatible with select power data units. For details, contact quotes@enwork.com.

| LYTCV24 | One trough cover for use with bases for 48"D tables, silver | $\$ 94$ |
| :--- | :--- | ---: |
| LYTCV30 | One trough cover for use with bases for 54"D tables, silver | $\$ 112$ |
| LYTCV36 | One trough cover for use with bases for 60"D tables, silver | $\$ 129$ |

*Stealth Sliding Trough covers for concealing Power/Data under Stealth conference tables:

| Top | Max \# <br> of Trough |
| ---: | :--- |
| Width | Covers |
| 72 | 1 or $2^{\wedge}$ |
| 84 | 2 |
| 96 | 2 or $3^{\wedge}$ |
| 108 | 2 or $3^{\wedge}$ |
| 120 | 3 |
| 132 | 4 |
| 144 | 4 |
| 156 | $5^{\wedge}$ |
| 168 | 5 |
| 180 | $6^{\wedge}$ |
| 192 | 6 |
| 204 | 6 or $7^{\wedge}$ |
| 216 | $7^{\wedge}$ |
| 228 | $7^{\wedge}$ |
| 240 | $8^{\wedge}$ |

(Trough covers are 24 " W )
${ }^{\wedge}$ Covers will overlap to completely cover gaps.


## Notes

## Stealth Team Tables (Complete Tables)

STEP 1 - Tables on This Page Only
(@) Cable Management Suffix List:
N No Cable Management
No charge
G Grommet (one, center)
$+\$ 18$
K One Power/Data Cut-out, Centered
+\$36
C Two Power/Data Cut-outs $+\$ 72$
$X$ Other
TBD

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, $+\$ 240$ -60 ). Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, $+\$ 280$ MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates
Z *Pionite Non-Premium, Nevamar Non- $+\$ 302$ Premium, and Formica Premium (WR, 42, 77, 46, RD Finishes).
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

Tip: Whiteboard laminate is not available on Stealth Team Tables

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
$X$ Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Product Specifications:

> Trim is clear anodized aluminum
$>$ Acrylic dividers are 11 " H .

## Ordering Information:

$>$ Product numbers include entire table (e.g.: top, sides, structure).
$>$ Table Ships assembled. Power data unit and acrylic screens field installed.
$>$ Whiteboard laminate is not available on Stealth Team Tables.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
Part Number Description List Price (US\$)

| Laminate Stealth Team Tables - 29" Seated Height |  |
| :--- | :--- |
| LYTL3672A@\# Laminate Team Table, seated, $36^{\prime \prime} \mathrm{D} \times 72^{\prime \prime} \mathrm{W}$ |  |

LYTL3684A@\# Laminate Team Table, seated, 36"D x 84"W

LYTL3696A@\# Laminate Team Table, seated, 36"D x 96"W \$5779
LYTL4272A@\# Laminate Team Table, seated, 42"D x 72"W \$6111
LYTL4284A@\# Laminate Team Table, seated, 42"D x 84"W \$6441
LYTL4296A@\# Laminate Team Table, seated, 42"D x 96"W \$6441
LYTL4872A@\# Laminate Team Table, seated, 48"D x 72"W \$6111
LYTL4884A@\# Laminate Team Table, seated, 48"D x 84"W \$6441
LYTL4896A@\# Laminate Team Table, seated, 48"D x 96"W \$6441

Veneer Stealth Team Tables - 29" Seated Height
LYTV3672A@\# Veneer Team Table, seated, 36"D x 72"W \$9217
LYTV3684A@\# Veneer Team Table, seated, 36"D x 84"W
\$9667
LYTV3696A@\#
Veneer Team Table, seated, 36"D x 96"W
\$9667
LYTV4272A@\#
LYTV4284A@\#
Veneer Team Table, seated, 42"D x 72"W

LYTV4296A@\#
Veneer Team Table, seated, 42"D x 84"W

LYTV4872A@\#
LYTV4884A@\#
Veneer Team Table, seated, 42"D x 96"W
\$10,792
\$10,792
\$10,118
\$10,792
LYTV4896A@\# Veneer Team Table, seated, 48"D x 96"W \$10,792

Laminate Stealth Team Tables - 42" Standing Height

LYTL3672B@\#
LYTL3684B@\#
LYTL3696B@\#
LYTL4272B@\#
LYTL4284B@\#
LYTL4296B@\#
LYTL4872B@\#
LYTL4884B@\#
LYTL4896B@\#

Laminate Team Table, standing, $36^{\prime \prime} \mathrm{D} \times 72^{\prime \prime} \mathrm{W}$
Laminate Team Table, standing, 36"D x 84"W
Laminate Team Table, standing, 36"D x 96"W
Laminate Team Table, standing, 42"D x 72"W Laminate Team Table, standing, 42"D x 84"W
Laminate Team Table, standing, 42"D x 96"W
Laminate Team Table, standing, 48"D x 72"W
Laminate Team Table, standing, 48"D x 84"W
Laminate Team Table, standing, 48"D x 96"W
\$5999
\$6331
\$6331
\$6662
\$6994
\$6994
\$6662
\$6994
\$6994

Veneer Stealth Team Tables - 42" Standing Height

| LYTV3672B@\# | Veneer Team Table, standing, 36"D $\times 72^{\prime \prime} \mathrm{W}$ | $\$ 9780$ |
| :--- | :--- | ---: |
| LYTV3684B@\# | Veneer Team Table, standing, 36"D $\times 84$ "W | $\$ 10,231$ |
| LYTV3696B@\# | Veneer Team Table, standing, 36"D $\times 96^{\prime \prime} \mathrm{W}$ | $\$ 10,231$ |
| LYTV4272B@\# | Veneer Team Table, standing, 42"D $\times 72^{\prime \prime} \mathrm{W}$ | $\$ 10,680$ |
| LYTV4284B@\# | Veneer Team Table, standing, 42"D $\times 84$ "W | $\$ 11,356$ |
| LYTV4296B@\# | Veneer Team Table, standing, 42"D $\times 96$ "W | $\$ 11,356$ |
| LYTV4872B@\# | Veneer Team Table, standing, 48" $\mathrm{D} \times 72^{\prime \prime} \mathrm{W}$ | $\$ 10,680$ |
| LYTV4884B@\# | Veneer Team Table, standing, 48" $\mathrm{D} \times 84$ "W | $\$ 11,356$ |
| LYTV4896B@\# | Veneer Team Table, standing, 48" $\times 96$ "W | $\$ 11,356$ |

\$10,231
\$10,231
\$10,680
\$11,356
\$10,680
\$11,356


## STEP 1

| (^) Paint Suffix List |  |
| :--- | ---: |
| G Slate Grey | no charge |
| R Black | no charge |
| S Silver | no charge |
| T Medium Tone | no charge |
| U Chrome (not available on H-legs) | $+\$ 198$ |
| W Arctic White | no charge |
| Z Other |  |

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for \$350 list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

$>$ Standard height is $27.75^{\prime \prime}$. For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller, put " $X X$ " in front and add $\$ 68$ list. Double for 4-Post " $X$ " Base. Non-standard heights not available on height-adjustable legs. Maximum worksurface height is 42 ".
> Installation hardware included
$>$ All Value Legs are available in chrome except H Legs. See Step 1.
> All value legs with casters use 2 " casters.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description List Price (US\$)
Value T-Legs with Levelers, package of two
LTS182^ T-Leg, levelers, for 18"D table (16" spread) \$484

LTS242^ T-Leg, levelers, for 24"D table (22" spread) \$490
LTS302^ T-Leg, levelers, for 30"D or 36"D table (26" spread) \$510
Value T-Legs on Casters, package of two
LTSC182^ T-Leg, casters, for 18"D table (16" spread) \$549

LTSC242^ T-Leg, casters, for 24"D table (22" spread) \$556
LTSC302^ T-Leg, casters, for 30"D or 36"D table (26" spread) \$574


Value Folding T-Leg Base Assembly with Levelers, package of two
LTSF182^ Folding T-Leg, levelers, for 18"D table (16" spread) \$843

LTSF242^ Folding T-Leg, levelers, for 24"D table (22" spread) \$904
LTSF302^ Folding T-Leg, levelers, for 30"D or 36"D table (26" spread) \$917
Tip: Folding T-Legs can be mounted on tables as short as 60" W.


Value Folding T-Leg Base Assembly with Casters, package of two

| LTSFC182^ | Folding T-Leg, casters, for 18"D table (16" spread) | $\$ 903$ |
| :--- | :--- | :--- |
| LTSFC242^ | Folding T-Leg, casters, for 24"D table (22" spread) | $\$ 966$ |
| LTSFC302^ | Folding T-Leg, casters, for 30"D or 36"D table (26" spread) | $\$ 979$ |
|  | Tip: Folding T-Legs can be mounted on tables as short as 60" W. |  |

Value T-Leg Flip Base Assembly with Casters and Single Release Handle, package of two
LTSACD182^ Flip T-Leg, casters, for 18"D table (16" spread) \$1043

LTSACD242^ Flip T-Leg, casters, for 24"D table (22" spread) \$1051
LTSACD302^ Flip T-Leg, casters, for 30"D table (26" spread) \$1068
Tip: For 36 " D T-Leg Flip Base assembly, see page 131.


Value C-Legs with Levelers, package of two



Value TT-Legs with Levelers, package of one
LTSD^
TT-Leg, levelers, for table up to 60"W (36" spread)

## Value H-Legs, package of one

LHA^
H-leg (14" spread) for 18-24"D table with 2" dia. Columns
LHB^ H-Leg (20" spread) for 30-36"D table with 3" dia. Columns \$303
LHC^ H-Leg (24" spread) for 42-48"D table with 3" dia. Columns \$412
LHD^ H-Leg (30" spread) for 54-60"D table with 4" dia. Columns \$833

| Part Number | Description | List Price (US\$) |
| :--- | :--- | :--- |
| Value Column Legs for Peninsula, D-Top, Spanner and Jetty Worksurfaces - ${ }^{\prime \prime}$ " diameter, package of one |  |  |
| LCLMP^ $\quad$ Column Leg | $\$ 148$ |  |

## Value Straight Legs - 2" diameter

Straight Leg leveler
LPLE2^ Straight Leg, leveler, package of two \$212
LPLEC^ Straight Leg, caster \$129
LPLEC2^ Straight Leg, caster, package of two \$232

| Value Folding Straight Legs, package of two <br> LPLEF2^ |  |  |  | Folding Straight Leg, leveler <br> LPLECF2^ | Folding Straight Leg, caster |
| :--- | :--- | :---: | :---: | :---: | :---: |

Tip: For use on maximum table size of $30^{\prime \prime} \times 60^{\prime \prime}$ or $48^{\prime \prime} \times 48^{\prime \prime}$. For larger tables specify heavy duty mechanism. Put " $X$ " in front of the part number and add $\$ 300$ to list price (package of 2).

## Value Pin Adjustable Straight Legs


LAPL^ Pin Adjustable Straight Leg, leveler $\quad$ \$311
LAPL2^ Pin Adjustable Straight Leg, leveler, package of two \$590
LAPLC^ PinAdjustable Straight Leg, caster \$322
LAPLC2^ PinAdjustable Straight Leg, caster, package of two \$603
Tip: Adjusts $26^{\prime \prime}-35^{\prime \prime}$ with one inch increments (including top).
Value X-Bases with Levelers

LXBA^ X-Base, levelers, for 24" round or 24" square table
LXBB^ X-Base, levelers, for 30"-36" round or 30" square table \$445
LXBC^ X-Base, levelers, for 42" round or 36" square table \$528
LXBD^ X-Base, levelers, for 48" round or 42" square table \$585

Value X-Bases with Casters
LXBCA^ X-Base, casters, for 24" round or 24" square table $\quad \$ 435$
LXBCB^ X-Base, casters, for 30"-36" round or 30" square table \$446
LXBCC^ X-Base, casters, for 42" round or 36" square table \$553
LXBCD^ X-Base, casters, for 48" round or 42" square table \$581

Value Flip X-Bases on Casters

| LXFAC^ | Flip X-Base, casters, for 24" round table | $\$ 802$ |
| :--- | :--- | ---: |
| LXFBC^ | Flip X-Base, casters, for 30" $-36^{\prime \prime}$ round or 24"-30" square table | $\$ 818$ |
| LXFCC^ | Flip X-Base, casters, for 42" round or 36" square table | $\$ 912$ |
| LXFDC^ | Flip X-Base, casters, for 48" round or 42" square table | $\$ 948$ |
|  |  |  |
|  |  |  |
| Value 4-Post X-Base with Levelers |  |  |
| LXBE^ | 4-Post X-Base, levelers, for 54"-60" round or 48" square table | $\$ 1072$ |
| LXBF^ | 4-Post X-Base, levelers, for 66"-84" round table |  |

## Choosing Power, Data, \& Telecom Solutions

We make it easy to choose the right Power/Data assembly, assuring you have a highly functional yet cost effective solution. With a little bit of planning, empowering a table or a large training room can be simple - usually without the added complexity and expense of a technology integrator. Listed below are planning tips to help assure an impressive, productive installation.

## Step 1 - Determine the number of power outlets needed.

Based on the size of the table and type of space, determine how many users might need power.
Tip: If the table will be used continuously for long periods of time, users will need to plug in their laptops. If so, a higher number of outlets may be needed.

## Step 2 - Determine the number and type of datacom connections needed.

Which systems require physical connections? If the room or facility has a wireless network, fewer will be needed.

## Step 3 - Determine which Power/Data unit best fits your requirements.

Use the Conference and Training/Teaming charts as well as the detailed assembly descriptions in this Price List to compare capabilities and features. Be sure to review the datacom options available for each assembly.

Data Options - Each unit is marked with an $\mathbf{\Delta}$ or to identify the category of datacom options available. Both types can meet most needs, but if you have diverse or unusual needs, assemblies with a have a wider variety of options available.


A : Power/Data units in this category come standard with data openings and a Voice/Data Adapter kit. Adapters from the kit are used to install jacks or couplers (ordered separately from Enwork or supplied by the customer) into the data openings of the power/data unit. Voice/data options are punch down. Audio/video options are inline.

- Power/Data units in this category come standard with datacom plate openings. Datacom plates must be ordered from Enwork or openings can be left empty. Datacom plates can be configured to include multiple voice, data, audio and video solutions. Voice/data options are punch down. Audio/ video options are inline.

Tip: Two or more smaller units can provide better user access on longer conference tables. When using multiple units, it is often easier and more convenient if power cords can be combined. Some assemblies can be daisy-chained together under the table. In other cases a UL listed power strip under the top or hidden in a base becomes the consolidation point, reducing the number of cords that need to be routed to the floor.

Tip: Some units are one-sided, others are two-sided. For the same number of outlets, a single two-sided unit will be lower cost than two one-sided units.

Tip: Be sure you understand how power and cabling will be routed from the building into the space and to the table(s).

Tip: To select an appropriate in-feed, determine if power will be coming from an outlet or hard-wired to the building. Hardwiring also allows the possibility of multi-circuit power within a table or series of interconnected tables. Note that only some units can be hardwired.

Tip: If power needs to run from one table to the next, look for units that can be daisy-chained. If connected tables will be re-configured into alternate set-ups, then units with non-sequential daisy-chaining are often the best solution.

## Step 4 - Determine the location and orientation of the Power/Data units in the table top.

The position of units in a table is important because it affects both access from different seating positions as well as the ease with which power and data can be routed from the building into the table.

Tip: For smaller tables, a single unit in the center is the most common solution. For tables longer than 96 ", multiple and/or two-sided units provide more convenient user access.

Tip: One-sided units typically open towards the end of a table. Two-sided units typically open towards the long sides of a table.

Tip: Multiple units are often spaced equally along the length of the table or positioned near the ends of the table, typically 20-24" in from the edge.

Tip: Positioning one or more units just next to legs or bases usually makes it easier to keep everything hidden. Placing assemblies directly over legs or bases requires special attention to assure there is no physical interference - contact quotes@enwork.com.

Tip: Refer to the Conference Table Power/Data Standard Cut-outs page in this Price List to see different positioning options

## Step 5 - Don't forget to order accessories

Cable Grippers, Cable Managers, and other accessories help keep all the wires and cables organized and out of sight. See page 176 for available options.

## Choosing Power, Data, \& Telecom Solutions

Training, Teaming, and Workstation Applications

|  | Product* | Door/Case Material | \# Power Outlets | Daisy-Chaining Available | Hardwire Option | $\begin{gathered} \text { \# Datacom } \\ \text { Ports } \\ \hline \end{gathered}$ | Datacom Options | USB Charging Available | Key Features and Descriptions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clamp-on | Axil $X$ | Aluminum | 2 | $N$ | Special | 1 or 2 | $\Delta$ | $Y$ | Clamp on convenience and flexible 6' power cord, longer |
| NEW | Cove | Aluminum | 2 | Y | Special | 0 | NA | $Y$ | Surface mounted power and charging USB perfect for retrofit projects. cords available. |
|  | Ellora, Single-Sided | Aluminum | 2 | Special | Special | 2 | $\Delta$ | Y | Great aesthetics. Flush fit door with cable drop space. Available with pre-wired dual charging USBs in one or more Datacom ports. |
| Best Seller | Flip-n-Go | Steel | 2 | Y | Special | 1 Multi-option Plate |  | $N$ | Popular choice for multiple mobile table applications. Flush-fit doors with cable drop space. Convenience Outlet on bottom. 6' or 9' power cord. Includes 15A 125V circuit breaker for overload protection. |
| NEW | Node | Die-Cast Zinc | 1 or 2 | $N$ | $N$ | 0 | (Specials Only) | Y | Clean, flush mount design. Fits 1.25"$1.5^{\prime \prime}$ tops. 2 amp stacked USB charging available. 6' 15 amp power cord. |
| Specialty | Powerlex | Impression Modesty Panel | 4 | $Y$ | $Y$ | 4 | - | $N$ | Power integration below the work surface. Non-sequential Daisy Chaining. |
| New Undersurface Mount | Satellite | Steel | 1 or 2 |  | Y | 1 or 2 | - | Y | Ideal for day 2 updates to existing tables. Available with angled or rounded aesthetic. |
| Best Seller | Villa, Corded | Steel | 2 | Y | Special | 0 or 2 | RJ-45 CAT6 | $Y$ | Popular low cost choice for multiple mobile table applications. Convenience Outlet on bottom. Only data option is two RJ-45 CAT6 only punch-downs. |
| Specialty | CHI, NYC, SF, | See Price | or contact | otes@enwork.com |  |  |  |  |  |

* Go to www.enwork. com for additional information


## Conference Applications



## Power \& Data

## Ordering Information:

> For product features and capability comparison, see page 166-167.
> For details and pricing of features listed under the "Additional Specials" section of a product, email quotes@enwork.com.
$>$ Data options for and can be found on page 174-175.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number
Cut-Out Size List Price (US\$)

## Alexander ${ }^{\text {rm }}$

## Data Options: Cord/Hardwire: 10' power cord

Features: 15 amp capability, modern aesthetic Additional Specials: Hardwired power, Longer cords, additional openings Material: Anodized aluminum

| Alexander Linear Double-Sided Power/Data Assembly with two 10' power cords |  |  |  |
| :--- | :--- | :--- | :--- |
| PDL22AA | Alexander Linear, 4 power/4 data openings, Clear Anodized Aluminum | $4.0^{\prime \prime} \times 16.19^{\prime \prime}$ | $\$ 1236$ |
| PDL22R | Alexander Linear, 4 power/4 data openings, Black Anodized Aluminum | $4.0^{\prime \prime} \times 16.19^{\prime \prime}$ | $\$ 1608$ |
| PDL33A | Alexander Linear, 6 power/6 data openings, Clear Anodized Aluminum | $4.0^{\prime \prime} \times 22.19^{\prime \prime}$ | $\$ 1353$ |
| PDL33R | Alexander Linear, 6 power/6 data openings, Black Anodized Aluminum | $4.0^{\prime \prime} \times 22.19^{\prime \prime}$ | $\$ 2276$ |
| PDL44A | Alexander Linear, 8 power/2 circuit breakers/ 6 data openings, Clear Anodized Aluminum | $4.0^{\prime \prime} \times 28.19^{\prime \prime}$ | $\$ 1675$ |
| PDL44R | Alexander Linear, 8 power/2 circuit breakers/6 data openings, Black Anodized Aluminum | $4.0^{\prime \prime} \times 28.19^{\prime \prime}$ | $\$ 2167$ |


| Axil- ${ }^{\text {Tm }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Data Options: | Cord/Hardwire: 6' pow | wer cord |  |
|  | Features: Clamps to any worksurface, 15 amp <br> Material: Anodized aluminum | Additional Specials: Lo | Longer cords, different number of openings |  |
| Axil-X Clamp-On Power/Data Assembly with 6' power cord |  |  |  |  |
| PDAX22R | Axil-X Clamp-on, 2 power/2 data openings, Black |  |  | \$479 |
| PDAX22S | Axil-X Clamp-on, 2 power/2 data openings, Silver |  |  | \$365 |
| PDAX22W | Axil-X Clamp-on, 2 power/2 data openings, White |  |  | \$365 |
| PDAX21UR | A Axil-X Clamp-on, 2 power/1 data opening/2 charg | ging USB (stacked), Black |  | \$604 |
| PDAX21US | Axil-X Clamp-on, 2 power/1 data opening/2 charg | ging USB (stacked), Silver |  | \$489 |
| PDAX21UW | W Axil-X Clamp-on, 2 power/1 data opening/2 charg | ging USB (stacked), White |  | \$489 |



## Cove ${ }^{\text {m" }}$ <br> Data Options: N/A <br> Features: Spill resistant receptacles, 15 amp <br> Material: Anodized aluminum

## Cove Surface-Mount Power/Data Assembly with 9' power cord

PDCOVR Cove, Corded, 2 pwr, $9^{\prime}$ pwr cord, extra plug on bottom, Black w/ Black Receptacles $2.0^{\prime \prime} \times 5.25^{\prime \prime} \$ 459$
PDCOVW Cove, Corded, 2 pwr, $9^{\prime}$ pwr cord, extra plug on bottom, Gloss White w/White Receptacles 2.0" $\times 5.25^{\prime \prime}$ \$459

PDCOVS Cove, Corded, 2 pwr, $9^{\prime}$ pwr cord, extra plug on bottom, Silver w/ Black Receptacles $2.0^{\prime \prime} \times 5.25^{\prime \prime} \$ 459$
$\begin{array}{lll}\text { PDCO2R Cove, Corded, } 2 \text { pwr/2 charging USB, } 9^{\prime} \text { pwr cord, } 2 \text { extra plugs on bottom, Black w/ Black Receptacles } & 2.0^{\prime \prime} \times 7.25^{\prime \prime} \quad \$ 786 \\ \text { PDCO2W Cove Corded, } 2 \text { pwr/2 charging USB, } 9^{\prime} \text { pwr cord, } 2 \text { extra plugs on bottom, Gloss White w/ White Receptacles } & 2.0^{\prime \prime} \times 7.25^{\prime \prime} & \$ 786\end{array}$
PDCO2W Cove, Corded, 2 pwr/2 charging USB, $9^{\prime}$ pwr cord, 2 extra plugs on bottom, Gloss White w/White Receptacles $2.0^{\prime \prime} \times 7.25^{\prime \prime} \$ \$ 786$
PDCO2S Cove, Corded, 2 pwr/2 charging USB, 9 ' pwr cord, 2 extra plugs on bottom, Silver w/ Black Receptacles $2.0^{\prime \prime} \times 7.25^{\prime \prime} \$ 786$
Cart Number

Ellora™ $\quad$| Data Options: $\boldsymbol{A}$ |
| :--- |
| Features: Flush fit doors with cable drop space |
| Material: Anodized aluminum |

| Ellora Single-Sided Power/Data Assemblies with 6' power cord |  |  |  |
| :--- | :--- | :--- | :--- |
| PDE22AW | Ellora Single, 2 pwr/2 data openings, Clear Aluminum w/ White Interior | $5.0^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 636$ |
| PDE22AR | Ellora Single, 2 pwr/2 data openings, Clear Aluminum w/ Black Interior | $5.0^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 636$ |
| PDE22RR | Ellora Single, 2 pwr/2 data openings, Black Aluminum w/ Black Interior | $5.0^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 827$ |
| PDE212AW | Ellora Single, 2 pwr/1 data opening/2 charging USB, Clear Aluminum w/ White Interior | $5.0^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 768$ |
| PDE212AR | Ellora Single, 2 pwr/1 data opening/2 chargin USB, Clear Aluminum w/ Black Interior | $5.0^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 768$ |
| PDE212RR | Ellora Single, 2 pwr/1 data opening/2 charging USB, Black Aluminum w/ Black Interior | $5.0^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 959$ |

Ellora Double-Sided Power/Data Assemblies with two 10' power cords

| PDE44AW | Ellora Double, 4 pwr/4 data openings, Clear Aluminum w/ White Interior | $9.81{ }^{\prime \prime} \times 8.0^{\prime \prime}$ | \$1140 |
| :---: | :---: | :---: | :---: |
| PDE44AR | Ellora Double, 4 pwr/4 data openings, Clear Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 8.0$ " | \$1140 |
| PDE44RR | Ellora Double, $4 \mathrm{pwr} / 4$ data openings, Black Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 8.0$ " | \$1473 |
| PDE424AW | Ellora Double, $4 \mathrm{pwr} / 2$ data openings/4 charging USB, Clear Aluminum w/ White Interior | $9.81{ }^{\prime \prime} \times 8.0$ " | \$1406 |
| PDE424AR | Ellora Double, 4 pwr/2 data openings/4 charging USB, Clear Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 8.0$ " | \$1406 |
| PDE424RR | Ellora Double, 4 pwr/2 data openings/4 charging USB, Black Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 8.0^{\prime \prime}$ | \$1615 |
| PDE66AW | Ellora Double, 6 pwr/6 data openings, Clear Aluminum w/ White Interior | $9.81{ }^{\prime \prime} \times 11.0^{\prime \prime}$ | \$1271 |
| PDE66AR | Ellora Double, 6 pwr/6 data openings, Clear Aluminum w/ Black Interior | $9.81 " \times 11.0^{\prime \prime}$ | \$1271 |
| PDE66RR | Ellora Double, 6 pwr/6 data openings, Black Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 11.0^{\prime \prime}$ | \$1643 |
| PDE644AW | Ellora Double, 6 pwr/4 data openings/4 charging USB, Clear Aluminum w/ White Interior | $9.81{ }^{\prime \prime} \times 11.0^{\prime \prime}$ | \$1519 |
| PDE644AR | Ellora Double, 6 pwr/4 data openings/4 charging USB, Clear Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 11.0^{\prime \prime}$ | \$1519 |
| PDE644RR | Ellora Double, 6 pwr/4 data openings/4 charging USB, Black Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 11.0^{\prime \prime}$ | \$2276 |
| PDE88AW | Ellora Double, $8 \mathrm{pwr} / 2$ circuit breakers/6 data openings, Clear Aluminum w/White Interior | $9.81{ }^{\prime \prime} \times 14.0$ " | \$1588 |
| PDE88AR | Ellora Double, 8 pwr/2 circuit breakers/6 data openings, Clear Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 14.0$ " | \$1588 |
| PDE88RR | Ellora Double, 8 pwr/2 circuit breakers/6 data openings, Black Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 14.0^{\prime \prime}$ | \$2052 |
| PDE834AW | Ellora Double, $8 \mathrm{pwr} / 2$ circuit breakers/4 data openings/4 charging USB, Clear Aluminum w/ White Interior | $9.81{ }^{\prime \prime} \times 14.0$ " | \$1850 |
| PDE834AR | Ellora Double, $8 \mathrm{pwr} / 2$ circuit breakers/4 data openings/4 charging USB, Clear Aluminum w/ Black Interior | $9.81{ }^{\prime \prime} \times 14.0 \prime 1$ | \$1850 |
| PDE834RR | Ellora Double, $8 \mathrm{pwr} / 2$ circuit breakers/4 data openings/4 charging USB, Black Aluminum w/ Black Interior | 9.81 " $\times 14$ | \$2284 |

## Power \& Data

## Ordering Information:

> For product features and capability comparison, see page 166-167
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$>$ Data options for and can be found on page 174-175
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Part Number

## Ellora'm

| Data Options: | Cord: 10 ' (Double) |
| :--- | :--- |
| Features: | Flush fit doors with cable drop space |
| Madditional Specials: Pre-installed voice/data, different configurations |  |
| Material: Anodized aluminum |  |

Ellora Daisy Chain Double-sided Power/Data Assemblies with two 12" Harnesses and " H " Block, Clear Aluminum w/ Black Interior Circuit 1

| PDE44ARDC1 | Ellora Daisy Chain, Circuit 1, 4 power/4 data openings | $9.81^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 1201$ |
| :--- | :--- | :--- | :--- |
| PDE424ARDC1 | Ellora Daisy Chain, Circuit 1, 4 power/2 data openings/4 charging USB | $9.81^{\prime \prime} \times 8.0^{\prime \prime}$ | $\$ 1465$ |
| PDE66ARDC1 | Ellora Daisy Chain, Circuit 1, 6 power/6 data openings | $9.81^{\prime \prime} \times 11.0^{\prime \prime}$ | $\$ 1332$ |
| PDE644ARDC1 | Ellora Daisy Chain, Circuit 1, 6 power/4 data openings/4 charging USB | $9.81^{\prime \prime} \times 11.0^{\prime \prime}$ | $\$ 1597$ |

Circuit 2
PDE44ARDC2 Ellora Daisy Chain, Circuit 2, 4 power/4 data openings $9.81^{\prime \prime} \times 8.0^{\prime \prime} \$ 1201$
PDE424ARDC2 Ellora Daisy Chain, Circuit 2, 4 power/2 data openings/4 charging USB $9.81^{\prime \prime} \times 8.0^{\prime \prime} \quad \$ 1465$
PDE66ARDC2 Ellora Daisy Chain, Circuit 2, 6 power/6 data openings $9.81^{\prime \prime} \times 11.0^{\prime \prime} \$ 1332$
PDE644ARDC2 Ellora Daisy Chain, Circuit 2, 6 power/4 data openings/4 charging USB 9.81" $\times 11.0^{\prime \prime} \$ 1597$

## Jumpers (used to connect Ellora Daisy Chain units)

PDEJUMPXX Jumper for connecting 2 Ellora Units, package of one \$137

| Infeeds |  |  |
| :--- | :--- | :--- |
| A8BP72 | Base Power-In for Hardwire, 72" |  |
| A8BP120 | Base Power-In for Hardwire, 120" |  |

Flip-n-Go ${ }^{\text {m" }}$

Data Options:
Features: Convenience outlet, flush fit doors with cable drop space, 15A 125 V circuit breaker
Material: Painted steel

Cord/Hardwire: 6' or 9' power cord
Additional Specials: Hardwired power

Flip-n-Go Power/Data Assemblies, 9"x5.5", with additional convenience power outlet on bottom
PDNSS Flip-n-Go Grommet, 2 power/1 telecom plate cutout, 6' power cord, Silver
PDNSR Flip-n-Go Grommet, 2 power/1 telecom plate cutout, 6 ' power cord, Black
\$505
$4.75^{\prime \prime} \times 8.38$
\$505
PDNS9S Flip-n-Go Grommet, 2 power/1 telecom plate cutout, 9' power cord, Silver
$4.75^{\prime \prime} \times 8.38^{\prime \prime} \$ 533$
$4.75^{\prime \prime} \times 8.38^{\prime \prime}$
\$533

## Part Number

Cut-Out Size List Price

## Node ${ }^{T M}$

Data Options: (Specials Only)
Features: Simple flush mount design, $15 \mathrm{amp}, 2 \mathrm{amp}$
Material: Painted die-cast Zinc

Cord/Hardwire: 6' Power Cord
Additional Specials: Longer cords, Data openings charging USB duplex available

SUPPORT FURNITURE

ACCESSORIES
\$256

| 3" Diameter | $\$ 256$ |
| :--- | :--- |
| 3" Diameter | $\$ 256$ |
| 3" Diameter | $\$ 256$ |
| 3" Diameter | $\$ 367$ |
| 3" $\operatorname{Diameter}$ | $\$ 367$ |
| 3" iameter | $\$ 367$ |

Cord/Hardwire: 9'cords or Daisy Chaining hardwire Data Options:

## Oasis'" Power/Data Assemblies, 12 amp power cords

Features: Flush with worksurface, Integral lid, Flexibility
Material: Painted steel

## Oasis Power/Data Assemblies, Plug-In



| PDOASIS15S | Oasis, 6 power/2 telecom plate cutouts, two 108" power cords, 9"x15", Silver | $8.25{ }^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2422 |
| :---: | :---: | :---: | :---: |
| PDOASIS15R | Oasis, 6 power/2 telecom plate cutouts, two 108" power cords, 9"x15", Black | $8.25^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2422 |
| PDOAUU15S | Oasis, 6 power/1 telecom plate cutout/2 charging USB, two 108" power cords, 9"x15", Silver | $8.25^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2652 |
| PDOAUU15R | Oasis, 6 power/1 telecom plate cutout/2 charging USB, two 108" power cords, 9"x15", Black | 8.25 " $\times 14.25^{\prime \prime}$ | \$2652 |
| PDOASIS30S | Oasis, 12 power/4 telecom plate cutouts, four 108" power cords, $9^{\prime \prime} \times 30$ ", Silver | $8.25^{\prime \prime} \times 29.25^{\prime \prime}$ | \$4167 |
| PDOASIS30R | Oasis, 12 power/4 telecom plate cutouts, four 108" power cords, $9^{\prime \prime} \times 30$ ", Black | 8.25 " $\times 29.25^{\prime \prime}$ | \$4167 |
|  | Tip: Telecom plates ordered separately. |  |  |

Oasis Daisy Chain Power/Data Assemblies, hardwire interface, 20 Amp, Circuit 1

| PDOASIS15D1S | Oasis Daisy Chain, Circuit 1, 6 power/2 telecom plate cutouts, $9^{\prime \prime} \times 15^{\prime \prime}$, Silver | $8.25^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2493 |
| :---: | :---: | :---: | :---: |
| PDOASIS15D1R | Oasis Daisy Chain, Circuit 1, 6 power/2 telecom plate cutouts, $9^{\prime \prime \times 15 ", ~ B l a c k ~}$ | $8.25{ }^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2493 |
| PDOAUU15D1S | Oasis Daisy Chain, Circuit 1, 6 power/1 telecom plate cutout/2 charging USB, 9"x15", Silver | $8.25{ }^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2792 |
| PDOAUU15D1R | Oasis Daisy Chain, Circuit 1, 6 power/1 telecom plate cutout/2 charging USB, 9"x15", Black | $8.25^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2792 |
| PDOASIS30D1S | Oasis Daisy Chain, Circuit 1, 12 power/4 telecom plate cutouts, 9"x30", Silver | $8.25{ }^{\prime \prime} \times 29.25^{\prime \prime}$ | \$4288 |
| PDOASIS30D1R | Oasis Daisy Chain, Circuit 1, 12 power/4 telecom plate cutouts, 9"x30", Black | $8.25{ }^{\prime \prime} \times 29.25^{\prime \prime}$ | \$4288 |
| Oasis Daisy Chain Power/Data Assemblies, hardwire interface, 20 Amp, Circuit 2 |  |  |  |
| PDOASIS15D2S | Oasis Daisy Chain, Circuit 2, 6 power/2 telecom plate cutouts, $9^{\prime \prime} \times 15^{\prime \prime}$, Silver | $8.25{ }^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2493 |
| PDOASIS15D2R | Oasis Daisy Chain, Circuit 2, 6 power/2 telecom plate cutouts, $9^{\prime \prime} \times 15^{\prime \prime}$, Black | $8.25{ }^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2493 |
| PDOAUU15D2S | Oasis Daisy Chain, Circuit 2, 6 power/1 telecom plate cutout/2 charging USB, 9"x15", Silver | $8.25^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2792 |
| PDOAUU15D2R | Oasis Daisy Chain, Circuit 2, 6 power/1 telecom plate cutout/2 charging USB, 9"x15", Black | $8.25{ }^{\prime \prime} \times 14.25^{\prime \prime}$ | \$2792 |
| PDOASIS30D2S | Oasis Daisy Chain, Circuit 2, 12 power/4 telecom plate cutouts, $9^{\prime \prime} \times 30^{\prime \prime}$, Silver | $8.25^{\prime \prime} \times 29.25^{\prime \prime}$ | \$4288 |
| PDOASIS30D2R | Oasis Daisy Chain, Circuit 2, 12 power/4 telecom plate cutouts, $9^{\prime \prime} \times 30$ ", Black | $8.25{ }^{\prime \prime} \times 29.25^{\prime \prime}$ | \$4288 |

## Oasis Power-In and Jumpers

| PDVP72 | Hardwire Power-In, 72" | \$180 |
| :--- | :--- | :--- |
| PDVP144 | Hardwire Power-In, 144" | $\$ 229$ |
| PDV72AP | Base Power-In, 72" (for Plug Circuit 1 only) | $\$ 279$ |
| PDJUMPXX | Jumper for connecting 2 Oasis Daisy Chain Units, package of two | $\$ 404$ |

## Power \& Data

## Ordering Information:

> For product features and capability comparison, see page 166-167.
> For details and pricing of features listed under the "Additional Specials" section of a product, email quotes@enwork.com.
$>$ Data options for and can be found on page 174-175
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Satellite ${ }^{\text {Tm }}$

Data Options:
Features: Only $1.5^{\prime \prime} \mathrm{H}$, mounts under worksurface, 15 amp capability, strain relief on cord
Material: Painted steel with matching plastic outlets

Cord/Hardwire: 10' Power Cord with 15 amp plug Additional Specials: Hardwire



## Power \& Data

## Ordering Information:

> Items on this page work with Power Data units marked with a circle
> See Tables Power and Data section of the Enwork website to see detailed pictures of standard Telecom plates.
> Other combinations available, contact quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
Part Number

## Telecom Plates (for Flip-N-Go, Oasis and Foundation Trough Kits)



A-BL


A-BL-B

A-BL-B-B

A-BL-A-B-B
Blank cover to fill Hole in Power/Data unit

RJ11 category 3 Phone (Qty. 1) and RJ45 category 6 Data (Qty. 2)

-BL-B-B-L-C51RJ45 category 6 Data (Qty. 2), Mini-stereo (Qty. 1) and 15 pin HDVGA

3 pin XLR Female (Qty. 2)
Cordminder Plate (Qty. 1)
15 pin HDVGA (Qty. 1) and USB (Qty. 1)

RJ11 category 3 Phone (Qty. 1), 15 pin HDVGA (Qty. 1) and USB (Qty. 1)

DVI (Qty. 1)
HDMI (Qty. 1), Mini-stereo (Qty. 1), and 15 pin HDVGA

| DATACOM KEY |  |
| :--- | :--- |
| 73 | Cat 5E Data Inline |
| 13 | XLR Female |
| 102 | USB, Type A/A with 72" patch cord |
| 77/78/79 | RCA Inline |
| A (suffix) | Cat 3 Phone (punch down) |
| B | Cat 6 Data (punch down) |
| C45 | HDMI with 36" patch cord |
| C51 | 15 pin HDVGA with |
|  | 72" patch cord |
| L | Mini-stereo Inline |
| Z | DV1 Inline |

Tip:
> Phone/Data jacks are punch-down unless otherwise indicated (e.g. "Inline")
$>$ Video RCA, mini-stereo, and DVI are Inline (Inline allows connection to the back of the connector without any wiring)
> XLR connector is solder
$>$ VGA includes 72" ultra thin patch cord
$>$ HDMI includes 36" ultra thin patch cord
> USB is type A/A, 72" patch cord

## Ordering Information:

> Items on this page work with Power Data units marked with a triangle
> These Power Data units come with an Adapter Kit that allows the solutions below to be snapped into the unit's data openings.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number
List Price (US\$)
-
PDBHDR PDBHDW

A
HDMI Corded Coupler, 18" Length, Black
( HDMI Corded Coupler, 18" Length, White

PDBVGA
A VGA 15-pin Cord, M/F, 10' Length


PDBCAT6
A RJ45 CAT 6 Data Cord, Siemen, M/F, 10' Length

PDBCAT5EA
PDBCAT5EB
A RJ45 Cat 5E Data Cord, Amp, M/F, 9' Length
A RJ45 Cat 5E Data Cord, Panduit, M/F, 9' Length


PDBCAT5EC
A RJ45 Cat 5E/6 Data Jack, Punch Down


PDBMINIR PDBMINIW


PDUSBAR PDUSBAW

U USB-A Data Transfer (not charging), 6' length, Black
USB-A Data Transfer (not charging), 6' length, White
\$68
A Mini-Stereo, M/F, $10^{\prime}$ length, Black
\$28
© Mini-Stereo, M/F, 10' length, White


URDATA
PDDTR
PDDTW
A Data Adapter Tree, Grey\$21
D Data Adapter Tree, Black\$21
A Data Adapter Tree, White ..... \$21Tip: Service part. Comes standard with $\boldsymbol{\Delta}$ power data units.Order for reconfiguration.PDDTW

## Power \& Data - Cable Management

## STEP 1 - Monitor

 Risers Only$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

Ordering Information:
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number
List Price (US\$)

## Monitor Riser, Steel, 11"D

URISER28^ Monitor Riser for Single Monitor, 28"W \$339
URISER39^ Monitor Riser for Double Monitors, 39"W \$427


## Vertical Cable Managers with weighted base

PDVCMR Vertical Cable Manager, flexible spine, 30", worksurface attached, Black \$198
PDVCMS Vertical Cable Manager, flexible spine, 30", worksurface attached, Silver \$198
ULCM Vertical Cable Manager, flexible spine, 1.5" diameter, Black

Cable Managers and Grippers
PDGR Universal Cable Gripper, 5 openings, Black

PDUCMR Universal Cable Manager, extruded plastic, double-sided tape, 22", Black \$59
PDUCMS Universal Cable Manager, extruded plastic, double-sided tape, 22", Silver \$59
Tip: Can be mounted vertically to legs or horizontally under a worksurface


| PDJTR24 | Universal Cable Manager extruded black plastic J-channel, 24" (22" actual) | $\$ 40$ |
| :--- | :--- | ---: |
| PDJTR30 | Universal Cable Manager extruded black plastic J-channel, $30^{\prime \prime}\left(28^{\prime \prime}\right.$ actual) | $\$ 43$ |
| PDJTR36 | Universal Cable Manager extruded black plastic J-channel, 36" (34" actual) | $\$ 43$ |
| PDJTR42 | Universal Cable Manager extruded black plastic J-channel, 42" (40" actual) | $\$ 51$ |
| PDJTR48 | Universal Cable Manager extruded black plastic J-channel, 48" (46" actual) | $\$ 51$ |
| PDJTR54 | Universal Cable Manager extruded black plastic J-channel, 54" (52" actual) | $\$ 60$ |
| PDJTR60 | Universal Cable Manager extruded black plastic J-channel, 60" (58" actual) | $\$ 60$ |
| PDJTR66 | Universal Cable Manager extruded black plastic J-channel, 66" (64" actual) | $\$ 60$ |
| PDJTR72 | Universal Cable Manager extruded black plastic J-channel, 72" (70" actual) | $\$ 60$ |
|  | Tip: If installing between legs, order next smallest size. |  |
|  | Tip: Channel is 1"H x 1.5"W |  |

## Steel Cable Troughs

PDK48 Steel Cable Trough for Tables, Black 48"W


## Notes

## Foundation Credenzas

## STEP 1 - Not Available on Credenzas w/ Aluminum Trim

(\&) Credenza Case Options Suffix List
$\begin{array}{ll}\text { B Includes } 4 \text { Vents (rear) } & +\$ 370 \\ \text { C Includes oversized opening (far right) with } & +\$ 637\end{array}$ Rear Access Door (includes 2 vents and brush strip for cable management). Oversized opening can be used for AV Rack or Refrigerator (ordered separately). Remaining doors have adustable shelf behind them. This option available on 24 " deep only credenzas. Height changes to 39" on buffet credenza, 4-door is unchanged.
D Includes pull-out Waste Receptacle
$+\$ 1111$ (far left door). Remaining doors have an adjustable shelf behind them.
E Includes pull-out Waste Recptacle $+\$ 1740$ (far left door) and oversized opening (far right) with Rear Access Door (includes 2 vents and brush strip for cable management). Oversized opening can be used for AV Rack or Refrigerator (ordered separately). Remaining doors have an adjustable shelf behind them. This option available on 24" deep only credenzas. Height changes to 39 " on buffet credenza, 4-door is unchanged.

Tip: When Waste Receptacle is ordered, door handle will be mounted horizontally in center of door.

Tip: Oversized opening for refrigerator and AV Rack is 19.5"W x 28.5"H.'

## STEP 2 - Not Available on Credenzas w/ Aluminum Trim

(*) Credenza Top Suffix List
A Standard Credenza top
B Specialty Top ordered separately (includes back-painted glass, quartz, ply, solid surface or KyrstalCast®) on pages 60-61.

## STEP 3

(@) Pull Suffix List:


## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60) no charge no charge no charge

R Wilsonart Black (1595-60) no charge

U Wilsonart no charge
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60) no charge
3 Formica Neutral Twill (8826-58) no charge
4 Formica Bleached Legno (8845-58) no charge
5 Formica Prestige Walnut (6209-43) no charge
7 Formica Select Cherry (7759-43) no charge
$X$ *Wilsonart Non-Premium Laminates ( $-38,-60$ ) $+35 \%$
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, $-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> 110-degree hinges
Ordering Information:
> Includes locks and levelers
> Ships assembled
> Includes adjustable shelf
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


D1 W1 H1 Part Number Description
List Price (US\$)
Laminate Foundation Credenzas, 31"H

| 20 | 36 | 31 | TDL2036\&*@\# | Laminate Credenza, 2 doors, 20 x 36 | $\$ 2307$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 48 | 31 | TDL2048\&*@\# | Laminate Credenza, 4 doors, 20 $\times 48$ | $\$ 2789$ |
| 20 | 60 | 31 | TDL2060\&*@\# | Laminate Credenza, 4 doors, 20 $\times 60$ | $\$ 3305$ |
| 20 | 72 | 31 | TDL2072\&*@\# | Laminate Credenza, 4 doors, 20 $\times 72$ | $\$ 3821$ |
| 24 | 60 | 31 | TDL2460\&*@\# | Laminate Credenza, 4 doors, $24 \times 60$ | $\$ 3739$ |
| 24 | 72 | 31 | TDL2472\&*@\# | Laminate Credenza, 4 doors, $24 \times 72$ | $\$ 4280$ |
| 24 | 84 | 31 | TDL2484\&*@\# | Laminate Credenza, 4 doors, $24 \times 84$ | $\$ 5680$ |
| 24 | 96 | 31 | TDL2496\&*@\# | Laminate Credenza, 6 doors, $24 \times 96$ | $\$ 5680$ |

## Laminate Foundation Buffet Credenzas, 36"H

| 24 | 60 | 36 | TDLB2460\&*@\# | Laminate Buffet Credenza, 4 doors/4 drawers, $24 \times 60$ | $\$ 4255$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TDLB2472\&*@\# | Laminate Buffet Credenza, 4 doors/4 drawers, $24 \times 72$ | $\$ 4973$ |
| 24 | 84 | 36 | TDLB2484\&*@\# | Laminate Buffet Credenza, 4 doors/4 drawers, $24 \times 84$ | $\$ 6534$ |
| 24 | 96 | 36 | TDLB2496\&*@\# | Laminate Buffet Credenza, 6 doors/6 drawers, $24 \times 96$ | $\$ 6534$ |

Veneer Foundation Credenzas, 31"H

| 20 | 36 | 31 | TDV2036\&*@\# | Veneer Credenza, 2 doors, 20 x 36 | $\$ 5354$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 48 | 31 | TDV2048\&*@\# | Veneer Credenza, 4 doors, 20 $\times 48$ | $\$ 7337$ |
| 20 | 60 | 31 | TDV2060\&*@\# | Veneer Credenza, 4 doors, 20 $\times 60$ | $\$ 8280$ |
| 20 | 72 | 31 | TDV2072\&*@\# | Veneer Credenza, 4 doors, 20 $\times 72$ | $\$ 9182$ |
| 24 | 60 | 31 | TDV2460\&*@\# | Veneer Credenza, 4 doors, $24 \times 60$ | $\$ 8924$ |
| 24 | 72 | 31 | TDV2472\&*@\# | Veneer Credenza, 4 doors, $24 \times 72$ | $\$ 9971$ |

Veneer Foundation Buffet Credenzas, 36"H

| 24 | 60 | 36 | TDVB2460\&*@\# | Veneer Buffet Credenza, 4 doors/4 drawers, $24 \times 60$ | $\$ 12,434$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TDVB2472\&*@\# | Veneer Buffet Credenza, 4 doors/4 drawers, $24 \times 72$ | $\$ 13,835$ |

## Refrigerator and AV Rack

CPR1
Refrigerator, Black
\$1351
Tip: Enwork warranty does not apply. Refrigerator manufacturer warranty applies.

CPAVR1624

Freestanding AV Rack (16"D x 19.25"W x $23.75^{\prime \prime} \mathrm{H}$ ), Middle Atlantic CFR-14-18
$\$ 1250$


| TOPS |
| :---: |
| BASES |
| POWER |
| DATA |
| SUPPORT |
| FURNITURE |
| ACCESSORIES |

D1 W1 H1 Part Number Description

## COORDINATING FURNITURE

POWER
DATA
SUPPORT FURNTURE
Laminate Foundation Credenzas with Aluminum Trim, 31"H

| 20 | 36 | 31 | TEL2036@\# | Laminate Credenza, 2 doors, Aluminum Trim, 20 $\times 36$ | $\$ 2419$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 48 | 31 | TEL2048@\# | Laminate Credenza, 4 doors, Aluminum Trim, $20 \times 48$ | $\$ 2975$ |
| 20 | 60 | 31 | TEL2060@\# | Laminate Credenza, 4 doors, Aluminum Trim, 20 $\times 60$ | $\$ 3492$ |
| 20 | 72 | 31 | TEL2072@\# | Laminate Credenza, 4 doors, Aluminum Trim, $20 \times 72$ | $\$ 4008$ |
| 24 | 60 | 31 | TEL2460@\# | Laminate Credenza, 4 doors, Aluminum Trim, $24 \times 60$ | $\$ 3926$ |
| 24 | 72 | 31 | TEL2472@\# | Laminate Credenza, 4 doors, Aluminum Trim, $24 \times 72$ | $\$ 4466$ |

## Laminate Buffet Foundation Credenzas with Aluminum Trim, 36"H

| 24 | 60 | 36 | TELB2460@\# | Laminate Buffet Credenza, 4 doors/4 drawers, Aluminum Trim, $24 \times 60$ | $\$ 4441$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TELB2472@\# | Laminate Buffet Credenza, 4 doors/4 drawers, Aluminum Trim, $24 \times 72$ | $\$ 5160$ |


| Veneer Foundation Credenzas with Aluminum Trim, 31"H |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| 20 | 36 | 31 | TEV2036@\# | Veneer Credenza, 2 doors, Aluminum Trim, $20 \times 36$ |  |  |
| 20 | 48 | 31 | TEV2048@\# | Veneer Credenza, 4 doors, Aluminum Trim, 20 $\times 48$ | $\$ 5573$ |  |
| 20 | 60 | 31 | TEV2060@\# | Veneer Credenza, 4 doors, Aluminum Trim, 20 $\times 60$ | $\$ 7624$ |  |
| 20 | 72 | 31 | TEV2072@\# | Veneer Credenza, 4 doors, Aluminum Trim, 20 $\times 72$ | $\$ 8505$ |  |
| 24 | 60 | 31 | TEV2460@\# | Veneer Credenza, 4 doors, Aluminum Trim, 24 $\times 60$ | $\$ 9565$ |  |
| 24 | 72 | 31 | TEV2472@\# | Veneer Credenza, 4 doors, Aluminum Trim, $24 \times 72$ | $\$ 9155$ |  |

Veneer Buffet Foundation Credenzas with Aluminum Trim, 36"H

| 24 | 60 | 36 | TEVB2460@\# | Veneer Buffet Credenza, 4 doors/4 drawers, Aluminum Trim, $24 \times 60$ | $\$ 12,948$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TEVB2472@\# | Veneer Buffet Credenza, 4 doors/4 drawers, Aluminum Trim, $24 \times 72$ | $\$ 14,392$ |

## Foundation Lecterns

## STEP 1

(@) Pull Suffix List:

(A) Arc
(B) Bar

Product Specifications:
> 110-degree hinges
Ordering Information:
> Ships assembled
$>$ A freight fee of $\$ 100$ net is assessed on orders less than \$1000 net. See page 13.

COORDINATING FURNITURE
See pages 86-103 for
Foundation Conference Tables.

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge

Y *Formica Non-Premium (includes 58, 43, +45\% MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12,-18, -52, -78), and whiteboard aminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

D1 W1 H1 Part Number Description
List Price (US\$)

| Laminate Foundation Lecterns with 2 door, Non-Locking Cabinet |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 27 | 49 | LPWLECTA@\# | Laminate Lectern, levelers | $\$ 2488$ |
| 24 | 27 | 49 | LPWIFCTAC@\# | Laminate |  |

242749 LPWLECTAC@\# Laminate Lectern, casters \$2507

Veneer Foundation Lecterns with 2 door, Non-Locking Cabinet

| 24 | 27 | 49 | LPWLECTV@\# | Veneer Lectern, levelers | $\$ 6675$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 27 | 49 | LPWLECTVC@\# | Veneer Lectern, casters | $\$ 6675$ |



## Notes

STEP 1
(@) Pull Suffix List:

(A) Arc
(B) Bar

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
no charge
no charge
no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
$X$ *Wilsonart Non-Premium laminates ( $-38,-60$ ) $+35 \%$
Y *Formica Non-Premium (includes 58, 43,
$+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

$>$ Includes locks
> 4" Impression Foot
> 110-degree hinges
> Includes adjustable shelf
Conference Tables.

## Ordering Information:

> Ships assembled (except for feet)
$>$ A freight fee of $\$ 100$ net is assessed on orders less than \$1000 net. See page 13.


D1 W1 H1 Part Number Description

## Laminate Impression Credenzas, 31"H

| 20 | 36 | 31 | TCL2036@\# | Laminate Impression Credenza, 2 doors, $20 \times 36$ | $\$ 1892$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 48 | 31 | TCL2048@\# | Laminate Impression Credenza, 4 doors, $20 \times 48$ | $\$ 2535$ |
| 20 | 60 | 31 | TCL2060@\# | Laminate Impression Credenza, 4 doors, $20 \times 60$ | $\$ 3007$ |
| 20 | 72 | 31 | TCL2072@\# | Laminate Impression Credenza, 4 doors, $20 \times 72$ | $\$ 3478$ |
| 24 | 60 | 31 | TCL2460@\# | Laminate Impression Credenza, 4 doors, $24 \times 60$ | $\$ 3400$ |
| 24 | 72 | 31 | TCL2472@\# | Laminate Impression Credenza, 4 doors, $24 \times 72$ | $\$ 3935$ |

## Laminate Impression Buffet Credenzas, 36"H

| 24 | 60 | 36 | TCLB2460@\# | Laminate Impression Buffet Credenza, 4 doors/4 drawers, $24 \times 60$ |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TCLB2472@\# | $\$ 4112$ |


| Veneer Impression Credenzas, 31"H |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 36 | 31 | TCV2036@\# | Veneer Impression Credenza, 2 doors, $20 \times 36$ | $\$ 5662$ |
| 20 | 48 | 31 | TCV2048@\# | Veneer Impression Credenza, 4 doors, $20 \times 48$ | $\$ 7820$ |
| 20 | 60 | 31 | TCV2060@\# | Veneer Impression Credenza, 4 doors, $20 \times 60$ | $\$ 8728$ |
| 20 | 72 | 31 | TCV2072@\# | Veneer Impression Credenza, 4 doors, $20 \times 72$ | $\$ 9724$ |
| 24 | 60 | 31 | TCV2460@\# | Veneer Impression Credenza, 4 doors, $24 \times 60$ | $\$ 9480$ |
| 24 | 72 | 31 | TCV2472@\# | Veneer Impression Credenza, 4 doors, $24 \times 72$ | $\$ 10,578$ |

## Veneer Impression Buffet Credenzas, 36 " H

| 24 | 60 | 36 | TCVB2460@\# | Veneer Impression Buffet Credenza, 4 doors/4 drawers, $24 \times 60$ | $\$ 12,156$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TCVB2472@\# | Veneer Impression Buffet Credenza, 4 doors/4 drawers, $24 \times 72$ | $\$ 13,486$ |



## Notes

## Impression Lecterns

STEP 1 - if Applicable (@) Pull Suffix List:


## (A) Arc

(B) Bar

## STEP 2

$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey with black casters
R Black with black casters
S Silver with white casters
T Medium Tone with black casters
W Arctic White with white casters
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3 - if applicable

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07) no charge no charge no charge no charge M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38) W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+\$ 500$
Y *Formica Non-Premium (includes 58, 43, $+\$ 650$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium ( -01 , $-07,-12,-18,-52,-78)$, and whiteboard laminate.

## *Add \$350 list for Special Laminate orders of

 less than 10 units. See page 21 for edge selection.Product Specifications:
> Articulating Lectern top has 2 positions: flat and inclined. Top articulates between positions.
$>$ Fixed units are $42^{\prime \prime} \mathrm{H}$. Adjustable units are $34^{\prime \prime}-46^{\prime \prime} \mathrm{H}$.
$>$ Cabinet on fixed height unit is $20^{\prime \prime} \mathrm{W} \times 36^{\prime \prime} \mathrm{H} \times 20^{\prime \prime} \mathrm{D}$. Includes one non-locking door and one drawer.
$>$ Cabinet on adjustable height unit is $20^{\prime \prime} \mathrm{W} \times 25^{\prime \prime} \mathrm{H} \times 20^{\prime \prime} \mathrm{D}$. Includes one non-locking door.
$>$ Basic cabinet includes adjustable shelf.
> Tech cabinet includes rack rails (13 RU on adjustable height units, 16 RU on fixed height units), rear locking access door, and vent holes.

## Ordering Information:

> Ships assembled.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


Part Number Description
List Price (US\$)
Articulating Lecterns with Basic Cabinet, with Casters


Articulating Lectern, Basic Cabinet, 28"D x 24"W, Fixed Height

LCL1AC@^\# Articulating Lectern, Basic Cabinet, 28"D x 24"W, Pin Adjustable \$3503
LCL1PC@^\# Articulating Lectern, Basic Cabinet, 28"D x 24"W, Pneumatic Adjustable


Articulating Lecterns with Tech Cabinet, with Casters
LCL2FC@^\# Articulating Lectern, Tech Cabinet, 28"D x 24"W, Fixed Height

LCL2AC@^\# Articulating Lectern, Tech Cabinet, $28^{\prime \prime} \mathrm{D} \times 24^{\prime \prime}$ W, Pin Adjustable \$3745
LCL2PC@^\# Articulating Lectern, Tech Cabinet, 28"D $\times 24^{\prime \prime}$ W, Pneumatic Adjustable
\$5253

Articulating Lectern with Back Panel (no cabinet), with Casters
LCL3FC^\# Articulating Lectern, $28^{\prime \prime} \mathrm{D} \times 24^{\prime \prime} \mathrm{W}$, fixed height

LCL3AC^\# Articulating Lectern, 28"D x 24"W, Pin Adjustable \$2358
LCL3PC^\# Articulating Lectern, 28"D $\times 24$ "W, Pneumatic Adjustable

## Traditional Impression Lectern, 49"H

LMLECTB@\# Lectern, double doors, 4"H feet, 24"D x 27"W

Tip: Fixed Top.

## Product Specifications:

> Fixed units are $42^{\prime \prime} \mathrm{H}$. Adjustable units are $34^{\prime \prime}-46^{\prime \prime} \mathrm{H}$.
$>$ Cabinet on fixed height unit is $30^{\prime \prime} \mathrm{W} \times 36^{\prime \prime} \mathrm{H} \times 20^{\prime \prime} \mathrm{D}$. Includes one non-locking door and one drawer.
> Cabinet on adjustable height unit is $30^{\prime \prime} \mathrm{W} \times 25^{\prime \prime} \mathrm{H} \times 20^{\prime \prime} \mathrm{D}$. Includes one non-locking door.
$>$ Top is flat. Does not articulate.
> Basic cabinet includes adjustable shelf.
TOPS


Part Number Description

34" Command Center with Basic Cabinet, with Casters
LCL4FC@^\# Command Center with Basic Cabinet, $28^{\prime \prime}$ D $\times 34^{\prime \prime}$ W, Fixed Height

LCL4AC@^\# Command Center with Basic Cabinet, 28"D x 34"W, Pin Adjustable \$3464
LCL4PC@^\# Command Center with Basic Cabinet, 28"D x 34"W, Pneumatic Adjustable


# 34" Command Center with Tech Cabinet, with Casters 

LCL5FC@^\# Command Center with Tech Cabinet, 28"D x 34"W, Fixed Height

## Impression 66 "W Command Centers

STEP 1 - if Applicable (@) Pull Suffix List:


## STEP 2

## ${ }^{\wedge}$ ) Paint Suffix List

G Slate Grey with black casters
R Black with black casters
$S$ Silver with white casters
T Medium Tone with black casters
W Arctic White with white casters
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 3 - if applicable

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07) no charge

P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
laminates $(-38,-60)+\$ 500$
Y *Formica Non-Premium (includes 58, 43, $+\$ 650$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications

$>$ Fixed units are $42^{\prime \prime} \mathrm{H}$. Adjustable units are $34^{\prime \prime}-46^{\prime \prime} \mathrm{H}$.
$>$ Cabinet on fixed height unit is $20^{\prime \prime} \mathrm{W} \times 36^{\prime \prime} \mathrm{H} \times 20^{\prime \prime} \mathrm{D}$. Includes one non-locking door and one drawer.
$>$ Cabinet on adjustable height unit is $20^{\prime \prime} \mathrm{W} \times 25^{\prime \prime} \mathrm{H} \times 20^{\prime \prime} \mathrm{D}$. Includes one non-locking door.
$>$ Top is flat. Does not articulate.
$>$ Basic cabinet includes adjustable shelf.
> Tech cabinet includes rack rails (13 RU on adjustable height units, 16 RU on fixed height units), rear locking access door, and extra vent holes.

## Ordering Information:

> Ships assembled.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

Part Number Description
List Price (US\$)
66" Command Center with One 20"W Basic Cabinet, with Casters
LCL6FC@^\# Command Center with 20W Basic Cabinet,
28"D x 66"W, Fixed Height

LCL6AC@^\# Command Center with 20"W Basic Cabinet,
28"D x 66"W, Pin Adjustable
Command Center with 20"W Basic Cabinet,
28"D x 66"W, Pneumatic Adjustable

66" Command Center with One 20"W Tech Cabinet, with Casters
LCL7FC@^\# Command Center with 20"W Tech Cabinet,
28"D x 66"W, Fixed Height

Command Center with 20"W Tech Cabinet,
\$4219
$28^{\prime \prime}$ D x 66"W, Pin Adjustable
Command Center with 20"W Tech Cabinet,
\$5523
28"D x 66"W, Pneumatic Adjustable


## Sensation Credenzas \& Lecterns

STEP 1
(@) Pull Suffix List:


## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge

X *Wilsonart Non-Premium laminates ( $-38,-60$ ) $+35 \%$
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01,
$-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Wilsonart Kensington Maple laminate)
J Cherry (stained similar to Wilsonart Wild Cherry laminate)
N Walnut (stained similar to Wilsonart Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## STEP 3 - Credenza w/ Base Only

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Polished aluminum feet are available at no charge. Free form "Polished Feet" on your order and put a " $Z$ " in front of the part number.

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Includes locks
$>$ Sensation Foot Credenzas include 4"H straight round feet. Base Credenzas include Sensation aluminum die-cast feet.
> 110-degree hinges
> Includes adjustable shelf

## Ordering Information:

> Ships assembled (except for feet/base)
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.



D1 W1 H1 Part Number Description
List Price (US\$)

## Laminate Sensation Credenzas with Foot, 31"H

| 20 | 36 | 31 | TFL2036@\# | Laminate Sensation Foot Credenza, 2 doors, $20 \times 36$ | $\$ 1892$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 48 | 31 | TFL2048@\# | Laminate Sensation Foot Credenza, 4 doors, $20 \times 48$ | $\$ 2535$ |
| 20 | 60 | 31 | TFL2060@\# | Laminate Sensation Foot Credenza, 4 doors, $20 \times 60$ | $\$ 3007$ |
| 20 | 72 | 31 | TFL2072@\# | Laminate Sensation Foot Credenza, 4 doors, $20 \times 72$ | $\$ 3478$ |
| 24 | 60 | 31 | TFL2460@\# | Laminate Sensation Foot Credenza, 4 doors, $24 \times 60$ | $\$ 3400$ |
| 24 | 72 | 31 | TFL2472@\# | Laminate Sensation Foot Credenza, 4 doors, $24 \times 72$ | $\$ 3935$ |

Laminate Sensation Buffet Credenzas with Foot, 36"H

| 24 | 60 | 36 | TFLB2460@\# | Laminate Sensation Foot Buffet Credenza, <br> 4 doors/4 drawers, $24 \times 60$ | $\$ 4112$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TFLB2472@\# | Laminate Sensation Foot Buffet Credenza, <br> 4 doors/4 drawers, $24 \times 72$ | $\$ 4811$ |

Veneer Sensation Credenzas with Foot, 31"H

| 20 | 36 | 31 | TFV2036@\# | Veneer Sensation Foot Credenza, 2 doors, 20 $\times 36$ | $\$ 5635$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 20 | 48 | 31 | TFV2048@\# | Veneer Sensation Foot Credenza, 4 doors, 20 $\times 48$ | $\$ 7782$ |
| 20 | 60 | 31 | TFV2060@\# | Veneer Sensation Foot Credenza, 4 doors, 20 $\times 60$ | $\$ 8685$ |
| 20 | 72 | 31 | TFV2072@\# | Veneer Sensation Foot Credenza, 4 doors, 20 $\times 72$ | $\$ 9677$ |
| 24 | 60 | 31 | TFV2460@\# | Veneer Sensation Foot Credenza, 4 doors, $24 \times 60$ | $\$ 9433$ |
| 24 | 72 | 31 | TFV2472@\# | Veneer Sensation Foot Credenza, 4 doors, $24 \times 72$ | $\$ 10,526$ |

Veneer Sensation Buffet Credenzas with Foot, 36"H

| 24 | 60 | 36 | TFVB2460@\# | Veneer Sensation Foot Buffet Credenza, <br>  <br> 24 <br> 72 36 | TFVB2472@\# |
| :--- | :--- | :--- | :--- | :--- | :--- | | Veneer Sensation Foot Buffet Credenza, |
| :--- |



| TOPS |
| :---: |
| BASES |
| POWER <br> DATA |
| SUPPORT <br> FURNITURE |
| ACCESSORIES |



D1 W1 H1 Part Number Description List Price (US\$)

Laminate Sensation Credenzas with Base, 31"H

| 20 | 36 | 31 | TGL2036@\#^ | Laminate Sensation Base Credenza, 2 doors, $20 \times 36$ | $\$ 3348$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 48 | 31 | TGL2048@\#^ | Laminate Sensation Base Credenza, 4 doors, $20 \times 48$ | $\$ 3665$ |
| 20 | 60 | 31 | TGL2060@\#^ | Laminate Sensation Base Credenza, 4 doors, $20 \times 60$ | $\$ 4171$ |
| 20 | 72 | 31 | TGL2072@\#^ | Laminate Sensation Base Credenza, 4 doors, $20 \times 72$ | $\$ 4675$ |
| 24 | 60 | 31 | TGL2460@\#^ | Laminate Sensation Base Credenza, 4 doors, $24 \times 60$ | $\$ 4334$ |
| 24 | 72 | 31 | TGL2472@\#^ | Laminate Sensation Base Credenza, 4 doors, $24 \times 72$ | $\$ 4853$ |

Laminate Sensation Buffet Credenzas with Base, 36"H

| 24 | 60 | 36 | TGLB2460@\#^ | Laminate Sensation Base Buffet Credenza, <br> 4 doors/4 drawers, $24 \times 60$ | $\$ 4957$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TGLB2472@\#^ | Laminate Sensation Base Buffet Credenza, <br> 4 doors/4 drawers, $24 \times 72$ | $\$ 5478$ |

Veneer Sensation Credenzas with Base, 31"H

| 20 | 36 | 31 | TGV2036@\#^ | Veneer Sensation Base Credenza, 2 doors, $20 \times 36$ | $\$ 6885$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 20 | 48 | 31 | TGV2048@\#^ | Veneer Sensation Base Credenza, 4 doors, $20 \times 48$ | $\$ 8436$ |
| 20 | 60 | 31 | TGV2060@\#^ | Veneer Sensation Base Credenza, 4 doors, $20 \times 60$ | $\$ 9480$ |
| 20 | 72 | 31 | TGV2072@\#^ | Veneer Sensation Base Credenza, 4 doors, $20 \times 72$ | $\$ 10,526$ |
| 24 | 60 | 31 | TGV2460@\#^ | Veneer Sensation Base Credenza, 4 doors, $24 \times 60$ | $\$ 10,243$ |
| 24 | 72 | 31 | TGV2472@\#^ | Veneer Sensation Base Credenza, 4 doors, $24 \times 72$ | $\$ 11,397$ |

Veneer Sensation Buffet Credenzas with Base, 36"H

| 24 | 60 | 36 | TGVB2460@\#^ | Veneer Sensation Base Buffet Credenza, <br> 4 doors/4 drawers, $24 \times 60$ | $\$ 12,666$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 72 | 36 | TGVB2472@\#^ | Veneer Sensation Base Buffet Credenza, <br> 4 doors/4 drawers, $24 \times 72$ | $\$ 12,930$ |



Laminate Sensation Base Lectern with Aluminum Die-Cast Feet and Levelers, 49"H
$24 \quad 27 \quad 49$
LMLECTA@\#^ Sensation Lectern, 24D x 27W, Laminate \$2949
Tip: Includes adjustable shelf.


Sensation Mobile Lectern Base with Laminate Modesty Back Panel, 20"H x 28"D x 35.5"H
LME\#\& Lectern Base with Laminate Panel, Silver
\$1575
Tip: For $24^{\prime \prime} \times 30$ " or 24 " $\times 36$ " Rectangle and Rounded Rectangle top, ordered separately.

STEP 1
(@) Pull Suffix List:

(A) Arc
(B) Bar

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07) no charge no charge no charge
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge
no charge
no charge
no charge
no charge
no charge
no charge
-60) +35\%
Y *Formica Non-Premium (includes 58, 43,
$+45 \%$
MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78$ ), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list Stain Match fee)

## Product Specifications

> Actual case is 22.9"D $27.9^{\prime \prime} \mathrm{H} \times 56.9 / 68.9^{\prime \prime} \mathrm{W}$.

## Ordering Information:

> Credenzas are designed to have back against a wall. Case depth must be altered if used in middle of a space. Email quotes@enwork.com.
> Aluminum Trim compliments Stealth Conference Bases
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Laminate Stealth Credenzas, 4 doors, 29"H

| LYCL2460@\# | Laminate Stealth Credenza, 24"D x 60"W | $\$ 5700$ |
| :--- | :--- | :--- |
| LYCL2472@\# | Laminate Stealth Credenza, $24^{\prime \prime} \mathrm{D} \times 72^{\prime \prime} \mathrm{W}$ | $\$ 6221$ |



Laminate Stealth Buffet Credenzas, 4 doors/4 drawers, 36"H
LYCLB2460@\# Laminate Stealth Buffet Credenza, 24"D x 60"W \$6708
LYCLB2472@\# Laminate Stealth Buffet Credenza, 24"D x 72"W \$7428


Veneer Stealth Credenzas, 4 doors, 29"H
LYCV2460@\#
Veneer Stealth Credenza, 24"D x 60"W
LYCV2472@\# Veneer Stealth Credenza, 24"D x 72"W


Veneer Stealth Buffet Credenzas, 4 doors/4 drawers, 36"H
LYCVB2460@\# Veneer Stealth Buffet Credenza, 24"D x 60"W
LYCVB2472@\# Veneer Stealth Buffet Credenza, 24"D x 72"W


## Notes

## STEP 1

(^) Base Finishes List:
A Clear Anodized Alum. (Impression only)
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some alternative paint finishes are available A $\$ 350$ list set-up fee is charged on orders less than 20 units.

Tip: Polished aluminum feet (not columns) are available on Sensation at no charge. This creates a two-tone color scheme. Free form "Polished Feet" on your order and put a "Z" in front of the part number.

## STEP 2

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,-60$ ) $+\$ 36$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non-
Premium, Formica Premium (WR, 42, 77, 46 , RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

## Ordering Information:

> Occasional Tables include base, top and hardware. Assembled in field.
$>$ Table edges are 3 mm . Additional edge choices available by contacting quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Laminate Impression Tables

LPLSC36^\# Impression Laminate Square Coffee Table, 36"D x 36"W x 16"H \$1148
LPLRC2460^\# Impression Laminate Rectangle Coffee Table, 24"D x 60"W x 16"H \$1148
LPLRC3060^\# Impression Laminate Rectangle Coffee Table, 30 " $\mathrm{D} \times 60^{\prime \prime} \mathrm{W} \times 16^{\prime \prime} \mathrm{H} \quad \$ 1215$
LPLDE2424^\# Impression Laminate Square End Table, 24"D x 24"W x 20"H $\$ 1015$
Tip: Tables include Impression straight legs.

## Veneer Impression Tables

LPVSC36^\# Impression Veneer Square Coffee Table, 36"D x 36"W x 16"H $\$ 1787$
LPVRC2460^\# Impression Veneer Rectangle Coffee Table, 24 "D x 60"W x 16"H $\$ 2114$
LPVRC3060^\# Impression Veneer Rectangle Coffee Table, $30^{\prime \prime} \mathrm{D} \times 60^{\prime \prime} \mathrm{W} \times 16^{\prime \prime} \mathrm{H} \quad \$ 2150$
LPVDE2424^\# Impression Veneer Square End Table, 24"D x 24"W x 20"H \$1340
Tip: Tables include Impression straight legs.


Laminate Sensation Tables

| LMLAC36^\# | Sensation Laminate Round Coffee Table, 36" diameter, $16^{\prime \prime} \mathrm{H}$ | $\$ 895$ |
| :--- | :--- | ---: |
| LMLBC3060^\# | Sensation Laminate Elliptical Coffee Table, $30^{\prime \prime} \mathrm{D} \times 60^{\prime \prime} \mathrm{W} \times 16^{\prime \prime} \mathrm{H}$ | $\$ 1417$ |
| LMLDE2424^\# | Sensation Laminate Round End Table, $24^{\prime \prime}$ dia., $20^{\prime \prime} \mathrm{H}$ | $\$ 757$ |
| LMLEE2418^\# | Sensation Laminate Elliptical End Table, $244^{\prime \prime} \mathrm{D} \times 18^{\prime \prime} \mathrm{W} \times 20^{\prime \prime} \mathrm{H}$ | $\$ 757$ |

Tip: End Tables and Round Coffee Table include X-bases. Elliptical Coffee Table includes Y-base with foot bar.

Veneer Sensation Tables
LMVAC36^\# Sensation Veneer Round Coffee Table, 36" diameter, 16"H \$1516
LMVBC3060^\# Sensation Veneer Elliptical Coffee Table, $30^{\prime \prime} \mathrm{D} \times 60^{\prime \prime} \mathrm{W} \times 16^{\prime \prime} \mathrm{H} \quad \$ 2354$
LMVDE2424^\# Sensation Veneer Round End Table, 24" dia., $20^{\prime \prime} \mathrm{H}$ \$1025
LMVEE2418^\# Sensation Veneer Elliptical End Table, 24"D x 18"W x 20"H $\$ 1025$
Tip: End Tables and Round Coffee Table include $X$-bases. Elliptical Coffee Table includes Y-base with foot bar.

## Ordering Information:

## > Ships assembled

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)


Universal Triangle Corner Cabinets with Adjustable Shelf, 29"H
TDAL318@\# Laminate Triangle Corner Cabinet, 18"D x 18"W
\$1463
TDAL324@\# Laminate Triangle Corner Cabinet, $24^{\prime \prime} \mathrm{D} \times 24^{\prime \prime} \mathrm{W}$
TDAV318@\# Veneer Triangle Corner Cabinet, 18"D x 18"W
\$3658
TDAV324@\#
Veneer Triangle Corner Cabinet, 24"D x 24"W
\$4081
Tip: Corner Cabinet is freestanding.


Universal Wall Mount Cubby Shelves with 11"W cubbies, 12"D
THL36\# Laminate Cubby Shelf with three cubbies, $36^{\prime \prime} \mathrm{W} \times 6^{\prime \prime} \mathrm{H}$
THL48\# Laminate Cubby Shelf, with four cubbies, $48^{\prime \prime} \mathrm{W} \times 6^{\prime \prime} \mathrm{H}$
THL60\# Laminate Cubby Shelf, with five cubbies, 60"W x 6"H \$1083
THL72\# Laminate Cubby Shelf, with six cubbies, $72^{\prime \prime} \mathrm{W} \times 6^{\prime \prime} \mathrm{H}$
THV36\# Veneer Cubby Shelf with three cubbies, 36"W x 6"H
THV48\# Veneer Cubby Shelf, with four cubbies, $48^{\prime \prime} \mathrm{W} \times 6^{\prime \prime} \mathrm{H}$
THV60\# Veneer Cubby Shelf, with five cubbies, 60"W x 6"H
THV72\#
Veneer Cubby Shelf, with six cubbies, 72"W x 6"H
Tip: Includes mounting cleats

Universal Beverage Carts on Casters, 24"D x 30"W x 38"H
LPWCARTA@\#
Laminate Universal Beverage Cart
LPWCARTV@\#
Veneer Universal Beverage Cart



## STEP 3 - Presentation Cabinet Only

 $\left.{ }^{( }\right)$Fabric Suffix List:$>$ Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us. Tip: For COM yardage see page 16 .

## Privacy Screens/Modesty Panels

## STEP 1 - Laminate Pac-Man, All-in-One Privacy/Modesty, and Clamp Screen Only <br> \section*{(\#) Laminate Suffix List:}

A Wilsonart Kensington Maple (10776-60) no charge B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60) no charge
P Wilsonart Slate Grey (D91-60) no charge
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43) no charge no charge no charge no charge no charge

7 Formica Select Cherry (7759-43) no charge
X *Wilsonart Non-Premium laminates ( $-38,-60$ ) $+35 \%$
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 1 - Tackable Fabrics

(?) Fabric Suffix List:
Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics

Tip: To view fabric colors or to order samples
go to www.camirafabrics.com/us
Tip: For COM yardage, see page 16 .

## Product Specifications

> Clamp Privacy Screens and Modesty Panels 48"W and smaller include two clamps, 54"W and wider include three clamps.

Ordering Information:
> Clamp privacy screens $36^{\prime \prime}-72^{\prime \prime} \mathrm{W}$ and Modesty Panels are screwed to the underside of the worksurface.
> Clamp screens $24^{\prime \prime}-30^{\prime \prime} \mathrm{W}$ are designed for side-to-side privacy and screw to the underside of the worksurface front edge (only). Knob attachment is available, email quotes@enwork.com
$>$ For COM yardage, see page 16 .
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)
Clamp Frosted Acrylic Privacy Screen, 13"H x .25" thick
FLPA24 Frosted Acrylic Clamp Privacy Screen, 24"W
$\square$ FLPA30 Frosted Acrylic Clamp Privacy Screen, 30"W \$260
FLPA36 Frosted Acrylic Clamp Privacy Screen, 36"W \$293
FLPA42 Frosted Acrylic Clamp Privacy Screen, 42"W \$305
FLPA48 Frosted Acrylic Clamp Privacy Screen, 48"W \$396
FLPA54 Frosted Acrylic Clamp Privacy Screen, 54"W \$409
FLPA60 Frosted Acrylic Clamp Privacy Screen, 60"W \$422
FLPA66 Frosted Acrylic Clamp Privacy Screen, 66"W \$435
FLPA72 Frosted Acrylic Clamp Privacy Screen, 72"W \$448

Clamp Laminate Privacy Screen, 13"H x .25" thick
FLPL24\# Laminate Clamp Privacy Screen, 24"W \$308

FLPL30\# Laminate Clamp Privacy Screen, 30"W \$325
FLPL36\# Laminate Clamp Privacy Screen, 36"W \$361
FLPL42\# Laminate Clamp Privacy Screen, 42"W \$388
FLPL48\# Laminate Clamp Privacy Screen, 48"W \$463
FLPL54\# Laminate Clamp Privacy Screen, 54"W \$504
FLPL60\# Laminate Clamp Privacy Screen, 60"W \$504
FLPL66\# Laminate Clamp Privacy Screen, 66"W \$531
FLPL72\# Laminate Clamp Privacy Screen, 72"W \$531

Clamp Whiteboard Privacy Screen, 13 " H x .25 " thick
FLPW24 Whiteboard Clamp Privacy Screen, 24"W
FLPW30 Whiteboard Clamp Privacy Screen, 30"W \$352
FLPW36 Whiteboard Clamp Privacy Screen, 36"W \$394
FLPW42 Whiteboard Clamp Privacy Screen, 42"W \$431
FLPW48 Whiteboard Clamp Privacy Screen, 48"W \$507
FLPW54 Whiteboard Clamp Privacy Screen, 54"W \$558
FLPW60 Whiteboard Clamp Privacy Screen, 60"W \$558
FLPW66 Whiteboard Clamp Privacy Screen, 66"W \$595
FLPW72 Whiteboard Clamp Privacy Screen, 72"W \$595

Clamp Tackable Fabric Privacy Screen, 13"H x .5" thick
FLPF24? Tackable Fabric Clamp Privacy Screen, 24"W \$335
FLPF30? Tackable Fabric Clamp Privacy Screen, 30"W \$361
FLPF36? Tackable Fabric Clamp Privacy Screen, 36"W \$394
FLPF42? Tackable Fabric Clamp Privacy Screen, 42"W \$406
FLPF48? Tackable Fabric Clamp Privacy Screen, 48"W \$496
FLPF54? Tackable Fabric Clamp Privacy Screen, 54"W \$542
FLPF60? Tackable Fabric Clamp Privacy Screen, 60"W \$556
FLPF66? Tackable Fabric Clamp Privacy Screen, 66"W \$568
FLPF72? Tackable Fabric Clamp Privacy Screen, 72"W \$581

Pac-Man Universal Privacy Screens, Brackets included, 19"H x 30"D
UPM\# Laminate Pac-Man Privacy Screen \$374
UPM2 Frosted Acrylic Pac-Man Privacy Screen \$384
Tip: 30 " D Divider covers 22 " of worksurface and hangs 8 " off. $13^{\prime \prime}$ of screen is above worksurface, $4.75^{\prime \prime}$ below worksurface. Tip: Fits all $1.125^{\prime \prime}-1.25^{\prime \prime}$ thick worksurfaces

Part Number
Description
List Price (US\$)


Universal Privacy Screens - 2-Sided Tackable Fabric, 17" H x 1" thick
AAF24? Privacy Screen, Tackable Fabric, 24"W \$328
AAF30? Privacy Screen, Tackable Fabric, 30"W \$380
AAF36? Privacy Screen, Tackable Fabric, 36"W \$391
AAF42? Privacy Screen, Tackable Fabric, 42"W \$422
AAF48? Privacy Screen, Tackable Fabric, 48"W \$435
AAF54? Privacy Screen, Tackable Fabric, 54"W \$562
AAF60? Privacy Screen, Tackable Fabric, 60"W \$574
AAF66? Privacy Screen, Tackable Fabric, 66"W \$587
AAF72? Privacy Screen, Tackable Fabric, 72"W \$598



All-In-One Privacy/Modesty Screen, Double-Sided Laminate, .75" thick

| UG48\# | Desk Mounted Privacy/Modesty Screen, 48"W | \$371 |
| :--- | :--- | :--- |
| UG60\# | Desk Mounted Privacy/Modesty Screen, 60"W | $\$ 456$ |
| UG72\# | Desk Mounted Privacy/Modesty Screen, $72^{\prime \prime}$ W | $\$ 533$ |
|  | Tip: Screen attaches to bottom of worksurface and sits behind <br> surface. Screen is $13^{\prime \prime}$ above surface and $16^{\prime \prime}$ below surface. |  |


| Tackboards for Laminate All-in-One Privacy/Modesty Screens |  |  |
| :--- | :--- | :--- |
| UG48T? | Tackboard for use with UGG8 Screen | $\$ 199$ |
| UG60T? | Tackboard for use with UG60 Screen | $\$ 233$ |
| UG72T? | Tackboard for use with UG72 Screen | $\$ 277$ |
|  | Tip: Sits above worksurface and faces user. |  |
|  | Tip: Tackboard is .75" thick. |  |
|  | Tip: Not intended for use on Frosted Acrylic All-in-One Privacy/Modesty Screen. |  |


| All-in-One Privacy/Modesty Screen, Frosted Acrylic |  |  |
| :---: | :---: | :---: |
| UGAC48 | Frosted Acrylic Desk Mounted Privacy/Modesty 48"W | \$584 |
| UGAC60 | Frosted Acrylic Desk Mounted Privacy/Modesty 60"W | \$669 |

UGAC72 $\quad$ Frosted Acrylic Desk Mounted Privacy/Modesty 72"W $\quad \$ 695$

| Clamp Modesty Panel, Frosted Acrylic, 13"H x .25" thick |  |  |
| :--- | :--- | :--- |
| FDMA48 | Frosted Acrylic Clamp Modesty Panel, 48"W | $\$ 336$ |
| FDMA54 | Frosted Acrylic Clamp Modesty Panel, 54"W | $\$ 350$ |
| FDMA60 | Frosted Acrylic Clamp Modesty Panel, 60"W | $\$ 362$ |
| FDMA66 | Frosted Acrylic Clamp Modesty Panel, 66"W | $\$ 376$ |
| FDMA72 | Frosted Acrylic Clamp Modesty Panel, 72"W | $\$ 388$ |

Clamp Modesty Panel, Laminate, 13 "H x $\mathbf{~ 2 5 " ~ t h i c k ~}$

| FDML48\# | Laminate Clamp Modesty Panel, 48"W | $\$ 422$ |
| :--- | :--- | :--- |
| FDML54\# | Laminate Clamp Modesty Panel, 54"W | $\$ 462$ |
| FDML60\# | Laminate Clamp Modesty Panel, 60"W | $\$ 462$ |
| FDML66\# | Laminate Clamp Modesty Panel, 66"W | $\$ 489$ |
| FDML72\# | Laminate Clamp Modesty Panel, 72"W | $\$ 489$ |

Clamp Modesty Panel, Fabric, 13 " $\mathrm{H} \mathbf{x} . \mathbf{5 "}^{\prime \prime}$ thick
FDMF48? $\quad$ Fabric Clamp Modesty Panel, 48 "W
FDMF54? Fabric Clamp Modesty Panel, 54"W \$484
FDMF60? Fabric Clamp Modesty Panel, 60"W \$497
FDMF66? Fabric Clamp Modesty Panel, 66"W \$509
FDMF72? Fabric Clamp Modesty Panel, $72^{\prime \prime} \mathrm{W}$ \$522

## STEP 1 - Steel Modesty

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 1 - Laminate Modesty

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates
$+10 \%$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, +19\% 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non- +25\% Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

Ordering Information:
> Replacement casters are sold 1 per package
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description List Price (US\$)
Fixed Modesty Panels - Perforated Metal with Trough, 9.5" H
AMPT30^ Perforated Modesty Panel, 30" W

AMPT36^ Perforated Modesty Panel, 36" W \$238
AMPT42^ Perforated Modesty Panel, 42" W \$253
AMPT48^ Perforated Modesty Panel, 48" W \$257
AMPT54^ Perforated Modesty Panel, 54" W \$282
AMPT60^ Perforated Modesty Panel, 60" W \$289
AMPT66^ Perforated Modesty Panel, 66" W \$295
AMPT72^ Perforated Modesty Panel, 72" W \$304
Tip: Dimensions are actual. If installing between two legs, then purchase a $12^{\prime \prime}$ smaller size. If installing behind two legs, then purchase size to match worksurface.
Tip: Freestanding Straights have radiused (2.5") corners.
Plan accordingly.
Universal Pivoting Modesty Panel - Mesh, with Wire Management Pocket, 10" H, black
AMPM36 Mesh Modesty Panel, 36"W \$288

AMPM48 Mesh Modesty Panel, 48"W \$304
AMPM60 Mesh Modesty Panel, 60"W \$316
AMPM66 Mesh Modesty Panel, 66"W \$348
AMPM72 Mesh Modesty Panel, 72"W \$348
Tip: For use on Flip or Fixed tables.

Universal Pivoting Modesty Panels - Frosted Acrylic, 9.5"H
LGBMB48 Acrylic Modesty Panel, 48"W
LGBMB60 Acrylic Modesty Panel, 60"W \$417
LGBMB66 Acrylic Modesty Panel, 66"W \$427
LGBMB72 Acrylic Modesty Panel, 72"W \$427
LGBMB96 Acrylic Modesty Panel, 96"W \$625
Tip: For use on Flip or Fixed tables.

Universal Pivoting Modesty Panels - Perforated Steel, 9.5"H
LGBMC48^ Perforated Modesty Panel, 48"W
LGBMC60^ Perforated Modesty Panel, 60"W \$358
LGBMC66^ Perforated Modesty Panel, 66"W \$370
LGBMC72^ Perforated Modesty Panel, 72"W \$370

Tip: For use on Flip or Fixed tables.

Universal Pivoting Modesty Panels - Laminate, 9.5"H
AMPL48\# Laminate Modesty Panel, 48"W
AMPL60\# Laminate Modesty Panel, 60"W \$288
AMPL66\# Laminate Modesty Panel, 66"W \$299
AMPL72\# Laminate Modesty Panel, 72"W \$329
AMPL96\# Laminate Modesty Panel, 96"W \$424
Tip: For use on Flip or Fixed tables.


Part Number
Description
List Price (US\$)
Carts
CART60 Cart for 60" Round Tables, $61^{\prime \prime} \mathrm{W} \times 31.25^{\prime \prime} \mathrm{D} \times 42.5 \mathrm{H}$ \$1877
CART
Cart for Rectangle Tables, $49^{\prime \prime} \mathrm{W} \times 31.25^{\prime \prime} \mathrm{D} \times 32.25^{\prime \prime} \mathrm{H}$
Tip: Carts hold 5 Enwork folding tables. Includes $4^{\prime \prime}$ heavy duty casters and frame Portions of the steel frame are covered by Neoprone rubber to help protect tables.

Tie Plates
UTE
$1 / 2^{\prime \prime} \times 2.5^{\prime \prime}$ Tie plates - package of 5

## Support Plates

USPT
$2^{\prime \prime} \times 7.5^{\prime \prime}$ Support plate - package of 1

## Grommets, 2.36" Diameter with Covers, Package of five

GRMB Grommets, Black \$61
GRMG Grommets, Grey \$61
GRMT Grommets, Medium Tone \$61
GRMA Grommets, Almond \$61
GRMP Grommets, Pearl \$61

## Edging

GREDG1 1mm Edging, price per foot \$7
GREDG3 3mm Edging, price per foot \$8
Tip: Freeform color selection. Standard Enwork edge colors only.

## Ganging Bracket Packages

Tip: GBT2 Ganging Package includes 2 ganging mechanisms (4 ganging parts). Use both ganging mechanisms (one package) to connect two 24-36"D tables. Tables $18^{\prime \prime}$ deep only require one ganging mechanism ( $1 / 2$ package) per pair.
Tip: Will not work on tables that have knife edge on all 4 sides.

Replacement Casters for Legs and Bases, Package of one

| CSTSW | 3" White twin wheel locking Caster for Sensation and Gyration 2.0 | \$20 |
| :---: | :---: | :---: |
| CSTSB | 3" Black twin wheel locking Caster for Sensation and Gyration 2.0 | \$20 |
| CSTMG | 2-1/2" Grey locking Caster for Impression (except Command Centers and Lecterns) and Sawhorse | \$20 |
| CSTMB | 2-1/2" Black locking Caster for Impression (except Command Centers and Lecterns) and Sawhorse | \$20 |
| CSTCCW | 3" White locking Casters for Impression Command Centers and Lecterns | \$20 |
| CSTCCB | 3" Black locking Casters for Impression Command Centers and Lecterns | \$20 |
| CSTVB | 2" Black twin wheel locking Caster for Value legs (except Value Flip) | \$20 |
| CSTVFB | 2-1/2" Black twin wheel locking Caster for Value Flip | \$20 |

Product Specifications:
> Wall-Mounted Glass Whiteboards are 3/16" tempered, low iron glass back-painted Super White.
Ordering Information:
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

|  | Part Numbe | Description | List Price (US\$) |
| :---: | :---: | :---: | :---: |
|  | Perimeter Wall-Mounted Rectangle Glass Whiteboards, 48"H |  |  |
| $2-15$ | DYD4848 | Glass Whiteboard for Walls, 48"W | \$2172 |
|  | DYD4860 | Glass Whiteboard for Walls, 60 " W | \$2699 |
|  | DYD4872 | Glass Whiteboard for Walls, 72"W | \$3258 |
|  | DYD4896 | Glass Whiteboard for Walls, 96"W | \$4345 |
|  | Perimeter Wall-Mounted Rectangle Glass Whiteboards with 15" Marker Tray, 48"H |  |  |
|  | DYG4848 | Glass Whiteboard for Walls, 15" Marker Tray, 48"W | \$2299 |
|  | DYG4860 | Glass Whiteboard for Walls, 15" Marker Tray, 60"W | \$2827 |
|  | DYG4872 | Glass Whiteboard for Walls, 15" Marker Tray, 72"W | \$3386 |
|  | DYG4896 | Glass Whiteboard for Walls, 15" Marker Tray, 96"W | \$4472 |
|  | Tip: Includes mounting cleat and hardware. No standoffs. Tip: Two-sided tape included to attach tray to whiteboard. |  |  |
|  |  |  |  |
|  | Perimeter Wall-Mounted Rectangle Glass Magnetic Whiteboards, 48"H |  |  |
|  | DYE4848 | Glass Magnetic Whiteboard for Walls, 48"W | \$2884 |
|  | DYE4860 | Glass Magnetic Whiteboard for Walls, 60"W | \$3589 |
|  | DYE4872 | Glass Magnetic Whiteboard for Walls, 72"W | \$4326 |
|  | DYE4896 | Glass Magnetic Whiteboard for Walls, 96 " W | \$5769 |
|  | Perimeter Wall-Mounted Rectangle Glass Magnetic Whiteboards with 15" Marker Tray, 48"H |  |  |
|  | DYH4848 | Glass Magnetic Whiteboard for Walls, 15" Marker Tray, 48"W | \$3011 |
|  | DYH4860 | Glass Magnetic Whiteboard for Walls, 15" Marker Tray, 60"W | \$3716 |
|  | DYH4872 | Glass Magnetic Whiteboard for Walls, 15" Marker Tray, 72"W | \$4453 |
|  | DYH4896 | Glass Magnetic Whiteboard for Walls, 15" Marker Tray, 96"W | \$5895 |
|  | Tip: Includes mounting cleat and hardware. No standoffs. <br> Tip: Requires rare earth magnets. |  |  |
|  |  |  |  |
|  | Tip: Two-sided tape included to attach tray to whiteboard. |  |  |
|  | Rare Earth Magnets, Package of Five |  |  |
|  | DYMAGB | Rare Earth Magnets, Black | \$154 |
|  | DYMAGR | Rare Earth Magnets, Red | \$154 |
|  | DYMAGW | Rare Earth Magnets, White | \$154 |
| $=$ | Perimeter Wall-Mounted Porcelain Magnetic Whiteboards with Aluminum Frame and Full Width Marker Tray, 48"H |  |  |
|  | DYF4848 | Porcelain Whiteboard with Frame for Walls, Marker Tray, 48"W | \$987 |
|  | DYF4860 | Porcelain Whiteboard with Frame for Walls, Marker Tray, 60"W | \$1125 |
|  | DYF4872 | Porcelain Whiteboard with Frame for Walls, Marker Tray, 72"W | \$1268 |
|  | DYF4896 | Porcelain Whiteboard with Frame for Walls, Marker Tray, 96"W | \$1496 |
|  | Tip: Includes mounting hardware. |  |  |

STEP 1 - Sensation Mobile Whiteboard Only (@) Caster Color Suffix List:


Perimeter 2-sided Segmented Mobile Whiteboard with Accessory Steel Core Bottom, $73.5^{\prime \prime} \mathrm{H}$, Silver
TPMS3673 Segmented Porcelain Magnetic Mobile Whiteboard, 36"W
Segmented Porcelain Magnetic Mobile Whiteboard, 48"W
TPMH3673 Segmented White Glass Mobile Whiteboard, 36"W \$2948
TPMH4873 Segmented White Glass Mobile Whiteboard, 48"W \$3456

| Perimeter Segmented Mobile Whiteboard Accessories, Silver |  |  |
| :---: | :---: | :---: |
| LTR | Literature Tray | \$179 |
| LTH | Letter Tray | \$94 |
| PTH | Pencil Box | \$72 |

## Apex ${ }^{\text {Tw }}$

## Revisions

P203 03/17 Cabinet \& Bookcase Shelf capacity 140 lbs

Notes

Verticals and Pedestals have the following characteristics:
> 18 gauge - front reinforcements, back reinforcements, bottom panels
> 20 gauge - top, drawer heads, front filler on ped, case back/sides on mobile ped
> 22 gauge - case back/sides on fixed peds/verticals, rear slide mounts
$>22$ gauge - double wall drawer body (excluding head)
> Lock included
> Levelers included (3/4" adjustment)
$>$ Vertical files come with counterweights
> Mobile peds have counterweight included
> Full extension drawer slides on file drawers and box drawers
> Interlock rated at 100 pounds distributed load
> Pedestals and Verticals have removable drawer fronts
> Verticals have 16 gauge interlock channels
$>$ Mobile peds have 2 locking and 2 non-locking casters
$>$ Pedestals accommodate letter filing front to back. Additional bars must be ordered to accommodate legal filing.

Laterals and Combination Cabinets have the following characteristics:
> 18 gauge - top, bottom shelves, door supports
> 20 gauge - back, sides, doors, and drawers
> Lock included
> Levelers included ( $1^{\prime \prime}$ adjustment)
$>$ Laterals and Combination Cabinets must be ganged together or bolted to the wall or floor. Counterweights are available as an option (field installed)
> Heavy duty full extension drawer slides with interlock rated at 175 pounds of distributed load.
> Laterals come with side-to-side hanging bars for legal and letter side-to-side filing


Double Door Cabinets and Heavy Duty Bookcases have the following characteristics:
> 18" deep for Double Door Cabinets
$>14$ " deep for Heavy Duty Bookcases
$>18$ gauge - top, bottom, shelves, door supports
> 20 gauge - back, sides, and doors
> Lock included
> Levelers included (1" adjustment)
> Lock rod material: steel for 4-hi and 5-hi - 16 gauge steel lock cam on 2-hi and 3-hi
$>11.75^{\prime \prime}$ clearance between shelves - more space available at top and bottom
> Shelves adjustable 1.5" up/down (in 1/2" increments)
> Shelf capacity approximately 140 lbs
> Doors have self-close hinges
> Cabinets and Heavy Duty Bookcases taller than 50" must be ganged or bolted to the wall/floor.


Bookcases (non heavy duty) have the following characteristics:
> 13" or $16^{\prime \prime}$ deep
$>18$ gauge - bottom plate, top, and shelves
> 20 gauge - Case (side/back)
> Shelves adjustable on 1/2" increments
> Shelf capacity approximately 140 lbs
> Levelers included
> Bookcases taller than 50" must be ganged or bolted to the wall/floor.
> Back panels have exposed welds and brackets


Apex steel desk products have the following characteristics:
> 18 gauge double sided construction end panels with levelers (3/4" adjustment)
$>7$ gauge reinforcing corner brackets
> 18 gauge back panels
> High pressure laminate worksurface with backer and particleboard core (1-3/16" thick)
> MDF core is available as a special
> Center drawers are locking with 22 gauge drawers and 18 gauge brackets
$>$ Center drawers and peds are keyed alike within a single desk

## trEnwork

## Apex Steel Storage - Combo Cabinets, File Centers, Vertical Files

## STEP 1

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2

(\#) Pull Suffix Style List:

(A) Arc
(I) Integral

## Product Specifications:

> See page 203 for detailed product characteristics
> Combination Cabinets have a finished metal top. File Centers do not.

## Ordering Information:

$>$ Default Keying is random. See page 17 for Keyed-alike (no charge).
$>$ Lock cores are LL Series. UM Series lock cores are available upon request.
$>$ If ordering an additional laminate top for these products, contact quotes@enwork.com.
> Laterals and Combination Cabinets must be ganged together or bolted to the wall or floor. Counterweights are available as an alternative. See next page for part numbers. Vertical Files come with required counterweights.
> Design modifications have been made on this product. If adding on to a previous order, contact customer service with original order information. Enwork cannot guarantee that the original product can be matched.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D1 W1 H1 Part Number Description
List Price (US\$)
Combination Cabinets
183651.5 A2CC183651^\# Combo Cabinet, 51.5"H \$2563

183668 A2CC183667^\# Combo Cabinet, 67.4"H
\$2940

File Centers Without Top for Under Worksurface Applications
183028 A2FC1830^\# File Center, 30"W without top
\$1378
Tip: Metal tops can be added (as shown). Contact quotes@enwork.com.

Vertical Files - Letter

| 28 | 15 | 27.5 | A2VF2^\# | Vertical File, 2 Drawer | $\$ 731$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 28 | 15 | 39.5 | A2VF3^\# | Vertical File, 3 Drawer | $\$ 1041$ |
| 28 | 15 | 51.5 | A2VF4^\# | Vertical File, 4 Drawer | $\$ 1237$ |
| 28 | 15 | 63.5 | A2VF5^\# | Vertical File, 5 Drawer | $\$ 1464$ |

Tip: Vertical Files come standard with front-to-back file bars.



D1 W1 H1 Pa
Lateral Files - 2 High


| 18 | 30 | 27.5 | A2Z230^\# | Lateral File, 2 Drawer, 30 " W | $\$ 1096$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 27.5 | A2Z236^\# | Lateral File, 2 Drawer, 36 "W | $\$ 1168$ |
| 18 | 42 | 27.5 | A2Z242^\# | Lateral File, 2 Drawer, 42"W | $\$ 1286$ |



Lateral Files - 3 High

| 18 | 30 | 39.5 | A2Z330^\# | Lateral File, 3 Drawer, 30"W | $\$ 1485$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 39.5 | A2Z336^\# | Lateral File, 3 Drawer, 36"W | $\$ 1580$ |
| 18 | 42 | 39.5 | A2Z342^\# | Lateral File, 3 Drawer, 42"W | $\$ 1739$ |



Lateral Files - 4 High

| 18 | 30 | 51.5 | A2Z430^\# | Lateral File, 4 Drawer, 30 " W | $\$ 1827$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 51.5 | A2Z436^\# | Lateral File, 4 Drawer, 36 "W | $\$ 1946$ |
| 18 | 42 | 51.5 | A2Z442^\# | Lateral File, 4 Drawer, 42"W | $\$ 2140$ |



Lateral Files - 5 High ( 4 Drawers and Fixed Shelf with Door)

| 18 | 30 | 67.4 | A2Z530^\# | Lateral File, 5 high, 301 W | \$2287 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 36 | 67.4 | A2Z536^\# | Lateral File, 5 high, 36 " W | \$2438 |
| 18 | 42 | 67.4 | A2Z542^\# | Lateral File, 5 high, 42 " W | \$2681 |
| Tip: Top opening is a fixed shelf. Tip: Door opens over cabinet. |  |  |  |  |  |

## Counterweights for Lateral Files and Combination Cabinets

$$
\begin{array}{lll}
\text { A2ZCW23 } & \text { Counterweight for } 2 \text { High } / 3 \text { High Cabinet } & \$ 211 \\
\text { A2ZCW45 } & \text { Counterweight for } 4 \text { High } / 5 \text { High Cabinet } & \$ 159
\end{array}
$$

## File Bar Kits for Lateral Files

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Bookcases and Heavy Duty Bookcases have levelers.
$>$ Heavy Duty Bookcases have reinforced corners.
> Bookcases on this page have back panels with exposed welds and brackets.
> See page 203 for detailed product characteristics.

## Ordering Information:

> All bookcases over 50"H must be ganged or bolted to the floor/wall.
> Design modifications have been made on this product. If adding on to a previous order, contact customer service with original order information. Enwork cannot guarantee that the original product can be matched.
$>$ If ordering an additional laminate top for these products, contact quotes@enwork.com.
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D1 W1 H1 Part Number Description List Price (US\$)

## Bookcases - 2 High, 13"D

| 13 | 30 | 31 | A2B21230^ | Bookcase, 2 high, $13^{\prime \prime} \mathrm{D} \times 30^{\prime \prime} \mathrm{W}$ | $\$ 592$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 13 | 36 | 31 | A2B21236^ | Bookcase, 2 high, 13" $\mathrm{D} \times 36^{\prime \prime} \mathrm{W}$ | $\$ 608$ |

134231 A2B21242^ Bookcase, 2 high, 13"D x 42"W \$651

## Bookcases - 3 High, 13"D

| 13 | 30 | 42 | A2B31230^ |
| :--- | :--- | :--- | :--- |
| 13 | 36 | 42 | A2B31236^ |
| 13 | 42 | 42 | A2B31242^ |

Bookcase, 3 high, 13"D x 30"W
\$736
Bookcase, 3 high, 13"D x 36"W
\$778
134242 A2B31242^
Bookcase, 3 high, $13^{\prime \prime} \mathrm{D} \times 42^{\prime \prime} \mathrm{W}$ \$849


Bookcases - 2 High, 16"D

| 16 | 30 | 31 | A2B21530^ | Bookcase, 2 high, $16^{\prime \prime} \mathrm{D} \times 30^{\prime \prime} \mathrm{W}$ | $\$ 658$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 16 | 36 | 31 | A2B21536^ | Bookcase, 2 high, 16" $\mathrm{D} \times 36^{\prime \prime} \mathrm{W}$ | $\$ 677$ |

164231 A2B21542^
Bookcase, 2 high, $16^{\prime \prime} \mathrm{D} \times 42^{\prime \prime} \mathrm{W}$

## Bookcases - 3 High, 16"D

| 16 | 30 | 42 | A2B31530^ |
| :--- | :--- | :--- | :--- |
| 16 | 36 | 42 | A2B31536^ |
| 16 | 42 | 42 | A2B31542^ |

Bookcase, 3 high, $16^{\prime \prime} \mathrm{D} \times 30$ "W
\$826
164242 A2B31542^
Bookcase, 3 high, $16^{\prime \prime} \mathrm{D} \times 36^{\prime \prime} \mathrm{W}$
\$869


## Dividers (Bookcase only)

13 - - A2BDIV
Divider, package of 3
\$101


Extra Shelf, 13"D

| 13 | 30 | - | A2B1230^ | Shelf, $13^{\prime \prime} \mathrm{D} \times 30^{\prime \prime} \mathrm{W}$ | $\$ 101$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 13 | 36 | - | A2B1236^ | Shelf, $13^{\prime \prime} \mathrm{D} \times 36^{\prime \prime} \mathrm{W}$ | $\$ 101$ |
| 13 | 42 | - | A2B1242^ | Shelf, 13"D $\times 42^{\prime \prime} \mathrm{W}$ | $\$ 101$ |

Extra Shelf 16"D

| 16 | 30 | - | $A 2 B 1530^{\wedge}$ | Shelf, $16^{\prime \prime} \mathrm{D} \times 30^{\prime \prime} \mathrm{W}$ | $\$ 101$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 16 | 36 | - | A2B1536^ | Shelf, 16"D $\times 36^{\prime \prime} \mathrm{W}$ | $\$ 101$ |
| 16 | 42 | - | A2B1542^ | Shelf, 16"D $\times 42^{\prime \prime} \mathrm{W}$ | $\$ 101$ |

D1 W1
Heavy Duty Bookcases - 2 High, 14"D


| 14 | 30 | 27.5 | A2BHD230^ | Heavy Duty Bookcase, 2 high, 30"W | $\$ 788$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 14 | 36 | 27.5 | A2BHD236^ | Heavy Duty Bookcase, 2 high, 36"W | $\$ 829$ |
| 14 | 42 | 27.5 | A2BHD242^ | Heavy Duty Bookcase, 2 high, 42"W | $\$ 868$ |

Heavy Duty Bookcases - 3 High, 14"D

| 14 | 30 | 39.5 | A2BHD330^ | Heavy Duty Bookcase, 3 high, 30"W | $\$ 881$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 14 | 36 | 39.5 | A2BHD336^ | Heavy Duty Bookcase, 3 high, 36"W | $\$ 920$ |
| 14 | 42 | 39.5 | A2BHD342^ | Heavy Duty Bookcase, 3 high, 42"W | $\$ 960$ |

Heavy Duty Bookcases - 4 High, 14"D

| 14 | 30 | 51.5 | A2BHD430^ | Heavy Duty Bookcase, 4 high, 30"W | $\$ 980$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 14 | 36 | 51.5 | A2BHD436^ | Heavy Duty Bookcase, 4 high, 36"W | $\$ 1020$ |
| 14 | 42 | 51.5 | A2BHD442^ | Heavy Duty Bookcase, 4 high, 42"W | $\$ 1059$ |

Heavy Duty Bookcases - 5 High, 14"D

| 14 | 30 | 68 | A2BHD530^ | Heavy Duty Bookcase, 5 high, 30"W | $\$ 1085$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 14 | 36 | 68 | A2BHD536^ | Heavy Duty Bookcase, 5 high, 36"W | $\$ 1124$ |
| 14 | 42 | 68 | A2BHD542^ $^{\wedge}$ | Heavy Duty Bookcase, 5 high, 42"W | $\$ 1163$ |



Extra Shelves for Heavy Duty Bookcases

| 14 | 30 | A2SH30^ | Shelf, 30"W | $\$ 101$ |
| :--- | :--- | :--- | :--- | :--- |
| 14 | 36 | A2SH36^ | Shelf, 36"W | $\$ 101$ |
| 14 | 42 | A2SH42^ | Shelf, 42"W | $\$ 101$ |

## Apex Steel Storage - Double Door Cabinets

## STEP 1

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2

(\#) Pull Suffix Style List:


Ordering Information:
> Default Keying is random. See page 17 for Keyed-alike (no charge).
$>$ Lock cores are LL Series. UM Series lock cores are available upon request.
> All cabinets over 50"H must be ganged or bolted to the floor/wall.
> See page 203 for detailed product characteristics.
$>$ Design modifications have been made on this product. If adding on to a previous order, contact customer service with original order information. Enwork cannot guarantee that the original product can be matched.
$>$ If ordering an additional laminate top for these products, contact quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D1 W1 H1 Part Number Description
List Price (US\$)
Double Door Cabinets - $\mathbf{2}$ High with One Adjustable Shelf

| 18 | 30 | 27.5 | A2SC230^\# | Double Door Cabinet, 2 high w/ 1 adjustable shelf, 30"W | $\$ 1183$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 27.5 | A2SC236^\# | Double Door Cabinet, 2 high w/ 1 adjustable shelf, 36 " W | $\$ 1203$ |
| 18 | 42 | 27.5 | A2SC242^\# | Double Door Cabinet, 2 high w/ 1 adjustable shelf, 42"W | $\$ 1324$ |



Double Door Cabinets - 3 High wth Two Adjustable Shelves
183039.5 A2SC330^\# Double Door Cabinet, 3 high w/ 2 adjustable shelves, 30"W \$1376

1836 39.5 A2SC336^\# Double Door Cabinet, 3 high w/ 2 adjustable shelves, 36"W \$1424
1842 39.5 A2SC342^\# Double Door Cabinet, 3 high w/ 2 adjustable shelves, 42"W \$1526


Double Door Cabinets - 4 High wth Three Adjustable Shelves
183051.5 A2SC430^\# Double Door Cabinet, 4 high w/ 3 adjustable shelves, 30"W \$1663

1836 51.5 A2SC436^\# Double Door Cabinet, 4 high w/ 3 adjustable shelves, 36"W \$1715
184251.5 A2SC442^\# Double Door Cabinet, 4 high w/ 3 adjustable shelves, 42"W \$1845


Double Door Cabinets - 5 High wth Four Adjustable Shelves

| 18 | 30 | 67.4 | A2SC530^\# | Double Door Cabinet, 5 high w/ 4 adjustable shelves, 30 " W | $\$ 1944$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 67.4 | A2SC536^\# | Double Door Cabinet, 5 high w/ 4 adjustable shelves, 36 " W | $\$ 2163$ |
| 18 | 42 | 67.4 | A2SC542^\# | Double Door Cabinet, 5 high w/ 4 adjustable shelves, $42 " \mathrm{~W}$ | $\$ 2163$ |

## Notes

## Apex Steel Storage - Towers

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2 - Towers and Open Top Peds Only <br> (\#) Pull Suffix List:



STEP 2 - for Mobile Peds, Steel Top Only

## (\#) Pull Suffix List: <br> A Arc, Aluminum

no charge
」 Arc, Aluminum w/ add. Arc pull on lock cover $+\$ 36$
K Arc, Aluminum w/ Tote pull
B Bar
L Bar w/ additional Bar pull on lock cover
$+\$ 180$
no charge
M Bar w/ Tote pull
R Rod
Q Rodw/ Tote pull -
+\$36
Q Rodw/ Tote pull
+\$180
I Integral no charge
T Integral w/ additional Arc pull on lock cover $+\$ 36$
U Integral w/ Tote pull

## STEP 3 - for Peds with

Laminate Fronts Only

## (@) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) +\$206
B Wilsonart Monticello Maple (7925-38) $+\$ 206$
C Wilsonart Wild Cherry (7054-60) +\$206
E Wilsonart Fashion Grey (D381-60) +\$206
G Wilsonart Cafelle (7933K-07) +\$206
M Wilsonart Frosty White (1573-60) $+\$ 206$
P Wilsonart Slate Grey (D91-60) +\$206
R Wilsonart Black (1595-60) $+\$ 206$
U Wilsonart Brazilwood (7946-38) $+\$ 206$
V Wilsonart River Cherry (7937-38) +\$206
W Wilsonart Designer White (D354-60) +\$206
3 Formica Neutral Twill (8826-58) $+\$ 206$
4 Formica Bleached Legno (8845-58) +\$206
5 Formica Prestige Walnut (6209-43) $+\$ 206$
7 Formica Select Cherry (7759-43) $+\$ 206$
X *Wilsonart Non-Premium laminates $(-38,-60)+\$ 225$
Y *Formica Non-Premium (includes 58, 43, +\$250 MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

Tip: For laminate fronts on peds, you must add a "Z" in front of the part number.

## Product Specifications:

> Box drawers and file drawers have full extension slides.

## Ordering Information:

$>$ Default Keying is random. See page 17 for Keyed-alike (no charge).
$>$ Lock cores are LL Series. UM Series lock cores are available upon request.
$>$ Design modifications have been made on this product. If adding on to a previous order, contact customer service with original order information. Enwork cannot guarantee that the original product can be matched.
> If ordering an additional laminate top for these products, contact quotes@enwork.com.
$>$ A freight fee of $\mathbf{\$ 1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.


RH


LH


RH

D1 W1 H1 Part Number Description

## Side-Access Storage Towers, 51"H

2415 51.5 A2NWT51L^\# Side-Access Tower, F/F, LH \$1571

2415 51.5 A2NWT51R^\# Side-Access Tower, F/F, RH
2415 51.5 A2NWD51L^\# Side-Access Tower, B/B/F, LH

Tip: Storage unit includes one adjustable shelf. Tip: Tower has 1 lock

Side-Access Storage Towers with Wardrobe, 51"H

| 24 | 24 | 51.5 | A2BT51L^\# | Side-Access Tower, Wardrobe, F/F, LH | $\$ 2378$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 24 | 51.5 | A2BT51R^\# | Side-Access Tower, Wardrobe, F/F, RH | $\$ 2378$ |
| 24 | 24 | 51.5 | A2BTB51L^\# | Side-Access Tower, Wardrobe, B/B/F, LH | $\$ 2463$ |
| 24 | 24 | 51.5 | A2BTB51R^\# | Side-Access Tower, Wardrobe, B/B/F, RH | $\$ 2463$ |
|  |  |  |  |  |  |
|  |  | Tip: Display unit includes one adjustable shelf. |  |  |  |
|  |  | Tip: Wardrobe and Pedestals are locking. |  |  |  |

D1 W1 H1 Part Number Description List Price (US\$)


Pedestals - Open Top

| 18 | 15 | 27.5 | A2P18FF^\#@ | 18"D F/F Ped - full ext. files | \$591 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 15 | 27.5 | A2P18BBFE^\#@ | 18"D B/B/F Ped - full ext. boxes, full ext. file | \$612 |
| 22 | 15 | 27.5 | A2P24FF^\#@ | 24"D F/F Ped - full ext. slide | \$601 |
| 22 | 15 | 27.5 | A2P24BBFE^\#@ | 24"D B/B/F Ped - full ext. boxes, full ext. file | \$624 |
| 28 | 15 | 27.5 | A2P30FF^\#@ | 30"D F/F Ped - full ext. slide | \$747 |
| 28 | 15 | 27.5 | A2P30BBFE^\#@ | 30 "D B/B/F Ped - full ext. boxes, full ext. file | \$809 |
| Tip: Box drawers do not include dividers. |  |  |  |  |  |
|  |  |  | Tip: Laminate fronts are available as an option (lock bar is painted). Add a "Z" to the front of the part number and see Step 3 to specify laminate. |  |  |
| Tip: 18 " D peds do not support legal filing. |  |  |  |  |  |
| Tip: As of March 2015, 24"D pedestals fit under 24" Apex shells. 30"D pedestals fit under 30" Apex shells. |  |  |  |  |  |

Mobile Pedestals - Steel Top
$18 \quad 15$ 22.3 A2MP18BFE^\#@ 18"D B/F Mobile Ped-full ext. box, full ext. file \$595

1815 27.2 A2MP18BBFE^\#@ 18"D B/B/F Mobile Ped - full ext. box, full ext. file \$705
1815 27.2 A2MP18FF^\#@ 18"D F/F Mobile Ped-full ext. slide \$658
2215 22.3 A2MP24BFE^\#@ 24"D B/F Mobile Ped - full ext. box, full ext. file \$605
2215 27.2 A2MP24BBFE^\#@ 24"D B/B/F Mobile Ped - full ext. box, full ext. file \$727
2215 27.2 A2MP24FF^\#@ 24"D F/F Mobile Ped-full ext. slide \$679
Tip: Casters require field installation. Counterweight included.
Tip: Box drawers do not include dividers.
Tip: Laminate fronts are available as an option (lock bar is painted). Add a "Z" to the front of the part number and see Step 3 to specify laminate.
Tip: Box Box File and File File will hit NWBRACE if NWBRACE is supporting top.


Pulling Options

Tip: Additional lock bar pull or tote pull available on mobile peds. See Step 2.

Seat Cushions for Apex Pedestals, Magnet Installation - 2"x15"x18"

| A2CUSH18 | Apex Ped Cushion, 18", Camira Era or the Mill Collection Fabrics, <br> Specify Pattern \& Color <br> A2CUSHCOM18 | $\$ 200$ |
| :--- | :--- | :--- |
| Apex Ped Cushion, 18", COM Fabric | $\$ 200$ |  |

Seat Cushions for Apex Pedestals, Magnet Installation - 2"x15"x22"

| A2CUSH24 | Apex Ped Cushion, 22", Camira Era or the Mill Collection Fabrics, <br> Specify Pattern \& Color | $\$ 222$ |
| :--- | :--- | :--- |
| A2CUSHCOM24 | Apex Ped Cushion, 22", COM Fabric | $\$ 222$ |

A2CUSHCOM24 Apex Ped Cushion, 22", COM Fabric \$222

Tip: To view Camira fabrics or to order samples, go to www.camirafabrics.com/us.
Tip: For COM yardage, see page 16.

## Apex Steel Storage - Desk Mount Hutch \& Lighting

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2 - If Applicable <br> \section*{(\#) Fabric Suffix List:}

Free form fabric selection. Choose from
Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us. Tip: For COM yardage, see page 16.

## Product Specifications:

$>$ Height is $37^{\prime \prime}$
$>$ Doors recede into cabinet.
> Lock cores are LL Series.

## Ordering Information:

$>$ Default Keying is random. See page 17 for Keyed-alike (no charge).
> For COM yardage see page 16 .
> Design modifications have been made on this product. If adding on to a previous order, contact customer service with original order information. Enwork cannot guarantee that the original product can be matched.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


## Desk Mount Hutches - Double Door with Tackboard

| $-60-$ | A2CT60^\# | Hutch, 60" | $\$ 1970$ |
| :--- | :--- | :--- | :--- |
| $-66-$ | A2CT66^\# | Hutch, 66" | $\$ 2002$ |
| $-72-$ | A2CT72^\# | Hutch, 72" | $\$ 2065$ |

## Task Light with Electronic Ballast, Colored Paint

- 18 - TLEC^ Task Light for use on 24" overhead storage, 18" \$361
- 24 - TLEA^ Task Light for use on 30" - 36" overhead storage, 24" \$361
- 36 - TLEB^ ${ }^{\wedge}$ Task Light for use on 42" - 48" overhead storage, 36" \$385
- 48 - TLED^ ${ }^{\wedge}$ Task Light for use on 54" - 60" overhead storage, 48" \$416
- 58 - TLEE^ Task Light for use on 60+" overhead storage, 58" \$462

Tip: Attachment hardware and T-8 bulb included.

## Ordering Information:

$>$ Product ships KD.
$>$ Default keying option is random. See page 17 for ordering keyed-alike (no charge).
> Lock cores are LL (nickel only).
$>$ Installation hardware is included.
> Tackboard Installation hardware included.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Half Height Shelves for Enwork Wall Tracks Only

| 12.75 | 24 | 7 | SHHSMA24A^ | Half Height Shelf, 24" | $\$ 270$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 12.75 | 30 | 7 | SHHSMA30A^^ | Half Height Shelf, 30" | $\$ 284$ |
| 12.75 | 36 | 7 | SHHSMA36A^ | Half Height Shelf, 36" | $\$ 296$ |
| 12.75 | 42 | 7 | SHHSMA42A^^ | Half Height Shelf, 42" | $\$ 307$ |
| 12.75 | 48 | 7 | SHHSMA48A^^ | Half Height Shelf, 48" | $\$ 320$ |
| 12.75 | 60 | 7 | SHHSMA60A^^ | Half Height Shelf, 60" | $\$ 370$ |



Tackboards for Enwork Wall Tracks or Wall Mount Cabinets, 19"H

| - | 24 | 19 | WTKB1924*\# | Tackboard, 24" | $\$ 255$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| - | 30 | 19 | WTKB1930*\# | Tackboard, 30" | $\$ 261$ |
| - | 36 | 19 | WTKB1936*\# | Tackboard, 36" | $\$ 278$ |
| - | 42 | 19 | WTKB1942*\# | Tackboard, 42" | $\$ 286$ |
| - | 48 | 19 | WTKB1948*\# | Tackboard, 48" | $\$ 290$ |
| - | 60 | 19 | WTKB1960*\# | Tackboard, 60" | $\$ 322$ |

Tip: Pick from Camira Mill L2 or Lucia fabrics and free form color. Tip: Product will come with brackets if wall tracks are specified, velcro if wall mount is specified.
Tip: For COM yardage see page 16.

## STEP 1

(*) Mounting Suffix List:
A Enwork Wall Tracks
B Wall Mount (Overhead Storage Cabinet only)

## STEP 2 - Overhead Storage

Cabinets Only
${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

STEP 2 - Tackboards Only (\#) Fabric Suffix List:
Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us. Tip: For COM yardage, see page 16 .

## Apex Ped Supported Desks

## STEP 1

(\&) Laminate Edge and
Drawer Front Suffix List:
A Standard Laminate (3mm Edge) no charge W/ standard steel drawer fronts
F Standard Laminate (3mm edge) $\mathrm{w} /$ laminate drawer fronts (single ped)
G Standard Laminate (3mm edge) $\quad+\$ 400$ w/ laminate drawer fronts (double ped)
Tip: Laminate drawer fronts require Arc pulls in step 3.

## STEP 2

(*) Cable Management Option List:
N None
C Grommet (center, rear) $+\$ 18$
L Grommet (left, rear) $+\$ 18$
R Grommet (right, rear) $+\$ 18$
D Grommets (left and right, rear) $\quad+\$ 36$
Tip: A grommet cannot be specified over a pedestal.

STEP 3 - If Applicable (@) Pull Suffix List:

(A) Arc

(I) Integral

## STEP 4

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 5

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 36$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard $\quad+\$ 50$ ( 58,43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, $-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 72$ Non-Premium, Formica Premium (WR, $42,77,46$, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Desks are steel with laminate worksurface and full-height back panels.
$>$ Lock cores are LL Series.
$>$ Height is 29".

## Ordering Information:

$>1 / 2$ height back panels are available (no charge). Add " $Y$ " in front of part number. $3 / 4$ height back panels are also available (no charge). Add "Z" in front of part number.
> Peds can have either steel or laminate fronts. See Step 1.
$>$ A grommet cannot be specified over a pedestal.
> Peds and Center Drawers are Keyed alike.
> Ships assembled.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Left hand unit shown

D1 W1 O Part Number Description List Price (US\$)

Single Pedestal Desks - Ped Supported, B/B/F, with Center Drawer, LH

| 24 | 72 | LH | A2PL2472\&*@^\# | Single Ped Desk, LH, 24"x72" | $\$ 2151$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 48 | LH | A2PL3048\&*@^\# | Single Ped Desk, LH, 30"x48" | $\$ 2107$ |
| 30 | 60 | LH | A2PL3060**@^\# | Single Ped Desk, LH, 30"x60" | $\$ 2257$ |
| 30 | 66 | LH | A2PL3066\&*@^\# | Single Ped Desk, LH, 30"x66" | $\$ 2293$ |
| 30 | 72 | LH | A2PL3072 **@^\# | Single Ped Desk, LH, 30"x72" | $\$ 2318$ |
| 36 | 72 | LH | A2PL3672 **@^\# | Single Ped Desk, LH, with 6" <br> overhang, 36"x72" | $\$ 2378$ |

Single Pedestal Desks - Ped Supported, B/B/F, with Center Drawer, RH

| 24 | 72 | $R H$ | A2PR2472\&*@^\# | Single Ped Desk, RH, 24" $\times 72^{\prime \prime}$ | $\$ 2151$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 48 | RH | A2PR3048\&*@^\# | Single Ped Desk, RH, 30"×48" | $\$ 2107$ |
| 30 | 60 | RH | A2PR3060\&*@^\# | Single Ped Desk, RH, 30"x60" | $\$ 2257$ |
| 30 | 66 | RH | A2PR3066\&*@^\# | Single Ped Desk, RH, 30"×66" | $\$ 2293$ |
| 30 | 72 | RH | A2PR3072\&*@^\# | Single Ped Desk, RH, 30" $\times 72^{\prime \prime}$ | $\$ 2318$ |
| 36 | 72 | RH | A2PR3672\&*@^\# | Single Ped Desk, RH, with 6" <br> overhang, 36"x72" | $\$ 2378$ |



Double Pedestal Desks - Ped Supported, B/B/F and F/F, with Center Drawer

| 30 | $60-$ | A2PD3060\&*@^\# | Double Ped Desk, 30"×60" | $\$ 2531$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 66 | - | A2PD3066\&*@^\# | Double Ped Desk, 30"×66" | $\$ 2568$ |
| 30 | 72 | - | A2PD3072\&*@^\# | Double Ped Desk, 30" $\times 72^{\prime \prime}$ | $\$ 2594$ |
| 36 | $72-$ | A2PD3672\&*@^\# | Double Ped Desk, with 6" | $\$ 2731$ |  |

D1 W1 0 Part Number Description List Price (US\$)

| $\square^{\text {w1 }}$ D1 | Single Pedestal Returns - Ped Supported, F/F, 24"D, LH |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 24 | 36 | LH | A2FL2436\&*@^\# | Single Ped | Returns, LH, 36" | \$1397 |
|  | 24 | 42 | LH | A2FL2442\&*@^\# | Single Ped | Returns, LH, 42" | \$1397 |
|  | 24 | 48 | LH | A2FL2448\&*@^\# | Single Ped | Returns, LH, 48" | \$1429 |
|  | Single Pedestal Returns - Ped Supported, F/F, 24"D, RH |  |  |  |  |  |  |
|  | 24 | 36 | RH | A2FR2436\&*@^\# | Single Ped | Returns, RH, 36" | \$1397 |
|  | 24 | 42 | RH | A2FR2442\&*@^\# | Single Ped | Returns, RH, 42" | \$1397 |
|  | 24 | 48 | RH | A2FR2448\&*@^\# | Single Ped | Returns, RH, 48" | \$1429 |

Tip: Returns are intended to be used with $66^{\prime \prime}$ and $72^{\prime \prime}$ desks. Center drawers will be partially covered by return worksurface on 60 " and smaller desk widths.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.


Right hand unit shown


Bridges, 24"D

Tip: Bridge cannot connect to ped, only end panel.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.

## Apex Ped Supported Credenzas

## STEP 1

(\&) Laminate Edge and
Drawer Front Suffix List:
A Standard Laminate (3mm Edge) no charge W/ standard steel drawer fronts
F Standard Laminate (3mm edge) $+\$ 200$ w/ laminate drawer fronts (single ped)
G Standard Laminate (3mm edge) $\quad+\$ 400$ w/ laminate drawer fronts (double ped)
Tip: Laminate drawer fronts require Arc pulls in step 3.

## STEP 2

(*) Cable Management Option List:

D Grommets (left and right, rear)
Tip: A grommet cannot be specified over a pedestal.

STEP 3 - If Applicable (@) Pull Suffix List:


## (A) Arc <br> (I) Integral

## STEP 4

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 5

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 36$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard $\quad+\$ 50$ ( 58,43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18$, $-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 72$ Non-Premium, Formica Premium (WR, $42,77,46$, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Desks are steel with laminate worksurface and full-height back panels.
> Lock cores are LL Series.
$>$ Height is 29"

## Ordering Information:

> $1 / 2$ height back panels are available (no charge). Add " $Y$ " in front of part number. $3 / 4$ height back panels are also available (no charge). Add "Z" in front of part number.
$>$ Peds can have either steel or laminate fronts. See Step 1.
$>$ A grommet cannot be specified over a pedestal.
> Peds and Center Drawers are Keyed alike.
> Ships assembled
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


Left hand unit shown

D1 W1 O Part Number Description List Price (US\$)

| Single Pedestal Credenzas - Ped Supported, F/F, 24"D, LH |  |  |  |
| :---: | :---: | :---: | :---: |
| 2460 LH | A2ML2460\&*@^\# | Credenza, Single ped, LH, 60" | \$1614 |
| 2466 LH | A2ML2466\&*@^\# | Credenza, Single ped, LH, 66" | \$1738 |
| 2472 LH | A2ML2472\&*@^\# | Credenza, Single ped, LH, 72" | \$1806 |
| Single Pedestal Credenzas - Ped Supported, F/F, 24"D, RH |  |  |  |
| 2460 RH | A2MR2460\&*@^\# | Credenza, Single ped, RH, 60" | \$1614 |
| 2466 RH | A2MR2466\&*@^\# | Credenza, Single ped, RH, 66" | \$1738 |
| 2472 RH | A2MR2472\&*@^\# | Credenza, Single ped, RH, 72" | \$180 |

Double Pedestal Credenzas - Ped Supported, B/B/F and F/F, 24"D

| 24 | $60-$ | A2MD2460\&*@^\# | Credenza, Double ped, 60" | $\$ 1853$ |
| :--- | :--- | :--- | :--- | :--- |
| 24 | $66-$ | A2MD2466\&*@^\# | Credenza, Double ped, 66" | $\$ 1898$ |
| $2472-$ | A2MD2472 **@^\# | Credenza, Double ped, 72" | $\$ 2026$ |  |

Apex Center Drawer \& Accessories

## Ordering Information:

> A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13


D1 W
N1
Part Number Description $\qquad$ List Price (US\$)

## Metal Center Drawer, locking, 19.2"W x 17.2"D

17.2 19.2 A2MCD^ Metal Center Drawer \$265

| ries |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| - | - | A2PHFB | Side-to-Side File Bars for ONE File drawer (qty. 2 bars) | \$66 |
| - | - | CTRAY-CA | Coin Tray | \$18 |
| - | - | A2PBXD | Box Drawer Divider, Black | \$19 |

ヶrEnwork

## Apex Desk Shells

## STEP 1

(\&) Laminate Edge and
Drawer Front Suffix List:
A Standard Laminate (3mm Edge) no charge w/ standard steel drawer fronts
F Standard Laminate (3mm edge) $+\$ 200$ $\mathrm{w} /$ laminate drawer fronts (single ped)
G Standard Laminate (3mm edge) $+\$ 400$ w/ laminate drawer fronts (double ped)

Tip: Laminate drawer fronts require Arc pulls in step 3.

## STEP 2

(*) Cable Management Option List:
N None
no charge
C Grommet (center, rear) $+\$ 18$
L Grommet (left, rear) $+\$ 18$
R Grommet (right, rear) $+\$ 18$
D Grommets (left and right, rear) $\quad+\$ 36$
Tip: A grommet cannot be specified over a pedestal.

STEP 3 - If Applicable (@) Pull Suffix List:


## STEP 4

$\left.{ }^{( }\right)$Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 5

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 36$ ( $-38,-60$ ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard $\quad+\$ 50$ ( 58,43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18$, $-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 72$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Desks are steel with laminate worksurface and full-height back panels.
> Lock cores are LL Series.
> Height is 29"
Ordering Information:
> Peds and Center Drawers are Keyed alike.
$>$ Peds can have either steel or laminate fronts. See Step 1.
> Ships assembled.
> Desk Shells always have end panels. They also have one piece back panels. $1 / 2$ and $3 / 4$ height are also available at no charge. Put " $Y$ " in front of part number for $1 / 2$ height and " $Z$ " for $3 / 4$ height
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Left hand unit shown
D1 W1 O Part Number Description List Price (US\$)

## Desk Shell with B/B/F Pedestal and Center Drawer, LH

| 24 | 72 | LH | A2DL2472\&*@^\# | Desk Shell, 18"D ped, LH, 24"x72" | $\$ 2256$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 48 | LH | A2DL3048\&*@^\# | Desk Shell, 24"D ped, LH, 30"x48" | $\$ 2060$ |
| 30 | 60 | LH | A2DL3060\&*@^\# | Desk Shell, 24"D ped, LH, 30"x60" | $\$ 2210$ |
| 30 | 66 | LH | A2DL3066\&*@^\# | Desk Shell, 24"D ped, LH, 30"x66" | $\$ 2248$ |
| 30 | 72 | LH | A2DL3072\&*@^\# | Desk Shell, 24"D ped, LH, 30" $\times 72^{\prime \prime}$ | $\$ 2306$ |
| 36 | 72 | LH | A2DL3672\&*@^\# | Desk Shell with 6" overhang, | $\$ 2386$ |
|  |  |  | 24"D ped, LH, 36"x72" |  |  |

Desk Shell with B/B/F Pedestal and Center Drawer, RH

| 24 | 72 | RH | A2DR2472\&*@^\# | Desk Shell, 18"D ped, RH, 24"x72" | $\$ 2256$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 48 | RH | A2DR3048\&*@^\# | Desk Shell, 24"D ped, RH, 30"x48" | $\$ 2060$ |
| 30 | 60 | $R H$ | A2DR3060\&*@^\# | Desk Shell, 24"D ped, RH, 30"x60" | $\$ 2210$ |
| 30 | 66 | RH | A2DR3066\&*@^\# | Desk Shell, 24"D ped, RH, 30"x66" | $\$ 2248$ |
| 30 | 72 | RH | A2DR3072\&*@^\# | Desk Shell, 24"D ped, RH, 30"x72" | $\$ 2306$ |
| 36 | 72 | RH | A2DR3672\&*@^\# | Desk Shell with 6" overhang, | $\$ 2386$ |
|  |  |  | $24^{\prime \prime}$ D ped, RH, 36" $\times 72^{\prime \prime}$ |  |  |

Tip: Lower priced Ped Supported Desks are found earlier in this section. The desks on this page have end panels and full width back panels. Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix. Tip: If you want full depth peds, shells and peds must be ordered separately.


D1 W1 0
Part Number Description

List Price (US\$)
Desk Shell with 24"D B/B/F Pedestal, 24"D F/F Pedestal, and Center Drawer

| 30 | 60 | - | A2E3060\&*@^\# | Desk Shell, Double Ped, 30"x60" | \$2733 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 66 | - | A2E3066\&*@^\# | Desk Shell, Double Ped, 30"x66" | $\$ 2770$ |
| 30 | 72 | - | A2E3072\&*@^\# | Desk Shell, Double Ped, 30"x72" | $\$ 2832$ |
| 36 | $72-$ | A2E3672\&*@^\# | Desk Shell with 6" overhang ,Double Ped, 36"x72" | $\$ 2910$ |  |

Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.
Tip: If you want full depth peds, shells and peds must be ordered separately.


Desk Shell (no drawer), 24"D and 30"D

| 24 | 48 | - | A2T2448\&*^\# | Desk Shell, 24"x48" |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 60 | - | A2T2460\&*^\# | Desk Shell, 24"x60" |
| 24 | 66 | - | A2T2466\&*^\# | Desk Shell, 24"x66" |
| 24 | 72 | - | A2T2472\&*^\# | Desk Shell, 24"x72" |
| 30 | 48 | - | A2T3048\&*^\# | Desk Shell, 30"x48" |
| 30 | 60 | - | A2T3060\&*^\# | Desk Shell, 30"x60" |
| 30 | 66 | - | A2T3066\&*^\# | Desk Shell, 30"x66" |
| 30 | 72 | - | A2T3072\&*^\# | Desk Shell, 30"x72" |
| 36 | 72 | - | A2T3672\&*^\# | Desk Shell with 6" overhang, 36"x72" |

Tip: Lower priced Ped Supported Desks are found earlier in this section.
Tip: The desks on this page have end panels and full width back panels.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and $D$-tops have changed. Previous versions will not mix.

## Apex Desk Shells

## STEP 1

(\&) Laminate Edge and
Drawer Front Suffix List:
A Standard Laminate (3mm Edge) no charge W/ standard steel drawer fronts
F Standard Laminate (3mm edge) $\quad+\$ 200$ w/ laminate drawer fronts (single ped)
G Standard Laminate (3mm edge) $+\$ 400$ w/ laminate drawer fronts (double ped)
Tip: Laminate drawer fronts require Arc pulls in step 3.

## STEP 2

(*) Cable Management Option List:
N None no charge
C Grommet (center, rear) $+\$ 18$
L Grommet (left, rear) $+\$ 18$
R Grommet (right, rear) $+\$ 18$
D Grommets (left and right, rear) $+\$ 36$
Tip: A grommet cannot be specified over a pedestal.

STEP 3 - If Applicable (@) Pull Suffix List:


## STEP 4

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 5

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 36$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard $\quad+\$ 50$ ( 58,43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, $-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar $+\$ 72$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Desks are steel with laminate worksurface and full-height back panels.
> Lock cores are LL Series.
> Height is 29"

## Ordering Information:

> $1 / 2$ height back panels are available (no charge). Add " $Y$ " in front of part number. $3 / 4$ height back panels are also available (no charge). Add "Z" in front of part number.
> Peds can have either steel or laminate fronts. See Step 1.
> Peds and Center Drawers are Keyed alike.
$>$ Ships assembled.
$>$ When ordering peds for shells drop down a size (e.g. put 18"D peds into 24"D shells).
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Right hand unit shown


Right hand unit shown


Return Shells, 24"D with 18"D F/F Pedestal

| 24 | 36 | LH | A2KL2436\&*@^\# | Return Shell with ped, LH, 36" | $\$ 1438$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 42 | LH | A2KL2442\&*@^\# | Return Shell with ped, LH, 42" | $\$ 1438$ |
| 24 | 48 | LH | A2KL2448\&*@^\# | Return Shell with ped, LH, 48" | $\$ 1465$ |
| 24 | 36 | RH | A2KR2436\&*@^\# | Return Shell with ped, RH, 36" | $\$ 1438$ |
| 24 | 42 | RH | A2KR2442\&*@^\# | Return Shell with ped, RH, 42" | $\$ 1438$ |
| 24 | 48 | RH | A2KR2448\&*@^\# | Return Shell with ped, RH, 48" | $\$ 1465$ |

Tip: Returns are intended to be used with 66" and 72" desks. Center drawers will be partially covered by return worksurface on 60" and smaller desk widths.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.
Tip: If you want full depth peds, shells and peds must be ordered separately.
D1 W1 O Part Number Description List Price (US\$)

Return Shells, 24"D

| 24 | 36 | LH | A2HL2436\&*^\# | Return Shell LH, 36" | $\$ 912$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 42 | LH | A2HL2442\&*^\# | Return Shell LH, 42" | $\$ 912$ |
| 24 | 48 | LH | A2HL2448\&*^\# | Return Shell LH, 48" | $\$ 939$ |
| 24 | 36 | RH | A2HR2436\&*^\# | Return Shell, RH, 36" | $\$ 912$ |
| 24 | 42 | RH | A2HR2442\&*^\# | Return Shell, RH, 42" | $\$ 912$ |
| 24 | 48 | RH | A2HR2448\&*^\# | Return Shell, RH, 48" | $\$ 939$ |

Tip: Returns are intended to be used with 66" and 72" desks. Center drawers will be partially covered by return worksurface on 60" and smaller desk widths.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.

Bridges, 24"D
$2442-A 2 B R 2442 \& * \wedge \#$ Bridge, 42" $\quad \$ 740$ 2448 - A2BR2448\&*^\# Bridge, 48" \$780

Tip: Grommet specified in Step 2.
Tip: Bridge cannot connect to ped, only end panel.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.


D-Top Left-Handed Application


D-Top Right-Handed Application


D1 W1 0 Part Number Description

| D-Top Desks, 30"D |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 48 | - | A2L3048\&*^\# | D-Top Desk, 48" | \$1241 |
| 30 | 60 | - | A2L3060\&*^\# | D-Top Desk, 60" | \$1314 |
| 30 | 66 | - | A2L3066\&*^\# | D-Top Desk, 66" | \$1366 |
| 30 | 72 |  | A2L3072\&*^\# | D-Top Desk, 72" | \$1476 |

Tip: Attaches to return or bridge to form a " $U$ " station
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges, and D-tops have changed. Previous versions will not mix.

D-Top Desks with $3 / 4$ Modesty, 30"D

| 30 | 48 | - | A2JR3048\&*^\# | D-Top Desk with 3/4 modesty, RH, 48" | \$1319 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 60 | - | A2JR3060\&*^\# | D-Top Desk with 3/4 modesty, RH, 60" | \$1405 |
| 30 | 66 | - | A2JR3066\&*^\# | D-Top Desk with 3/4 modesty, RH, 66" | \$1474 |
| 30 | 72 | - | A2JR3072\&*^\# | D-Top Desk with 3/4 modesty, RH, 72" | \$1599 |
| 30 | 48 | - | A2JL3048\&*^\# | D-Top Desk with 3/4 modesty, LH, 48" | \$1319 |
| 30 | 60 | - | A2JL3060\&*^\# | D-Top Desk with 3/4 modesty, LH, 60" | \$1405 |
| 30 | 66 | - | A2JL3066\&*^\# | D-Top Desk with 3/4 modesty, LH, 66" | \$1474 |
| 30 | 72 | - | A2JL3072\&*^\# | D-Top Desk with 3/4 modesty, LH, 72" | \$159 |

Tip: Attaches to return or bridge to form a "U" station
Tip: Can be reconfigured between LH and RH in field.
Tip: As of March 2015, dimensions of the Desk Shells, Return Shells, Bridges,
and $D$-tops have changed. Previous versions will not mix.

Full-Height Back Panels (Component Part)

|  | 60 | - | A2ZBP260^ | Back Panel for use on 2 Ped Desks, 60"W | \$161 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - | 66 | - | A2ZBP266^ | Back Panel for use on 2 Ped Desks, 66"W | \$189 |
| - | 72 | - | A2ZBP272^ | Back Panel for use on 2 Ped Desks, 72 "W | \$210 |
| - | 60 | - | A2ZBP160^ | Back Panel for use on 1 Ped Desk, 60"W | \$223 |
| - | 66 | - | A2ZBP166^ | Back Panel for use on 1 Ped Desk, 66"W | \$250 |
| - | 72 | - | A2ZBP172^ | Back Panel for use on 1 Ped Desk, 72 " W | \$277 |
|  | 36 | - | A2ZRBP136^ | Back Panel for use on 1 Ped Return, 36"W | \$142 |
|  | 42 | - | A2ZRBP142^ | Back Panel for use on 1 Ped Return, 42"W | \$161 |
|  | 48 | - | A2ZRBP148^ | Back Panel for use on 1 Ped Return, 48"W | \$182 |

Tip: $1 / 2$ height back panels are available (no charge). Add " $Y$ " in front of part number. $3 / 4$ height back panels are also available (no charge). Add " $Z$ " in front of part number.

## End Panel (Component Part)

| $24-$ | A2ZEP24^ | Apex End Panel, 24"D | $\$ 184$ |
| :--- | :--- | :--- | :--- |
| $30-$ | A2ZEP30^ | Apex End Panel, 30"D | $\$ 216$ |

## Affinity ${ }^{\text {™ }}$

Full Desks


## Return Shells



## Conference Shells



## Straight Base Desk Shell

Bridge Shell A
Bridge Shell B


Reception Shells


## Designer Series Hutches

## Rectangular Doors




Aluminum with Frosted Glass


Other Hutch Components
Wall Mount


## Corner Shells

Curved Corner Extended Curved Corner


Crowned Rectangle


Other Supports
L Panel
T Panel


## Product Specifications:

- Corners and bridge shells come standard with oval-shaped grommets. Additional grommets can be requested for a charge of \$36 list per grommet.
- Hutches offer cable management between the hutch back panel and the worksurface.
- Full depth, full extension ball bearing sides
- High quality cam lock and dowel construction
- 110 degree hinges included on overhead storage
- Adjustable door hinges
- Keyed alike
- 3 mm edge/1mm on some parts


## Pedestals

File-File Box-Box-File Mobile-Box-File


## Double Door Cabinets



Combination Cabinets


## Corner Cabinets

## Laterals



Towers
Wardrobe Tower with Storage Door


Wardrobe Tower with Side-Access


Bookcases


2-High
3-High


4-High



Vertical Tower



6-High

## STEP 1

(\&) Back Panel Suffix List:
F Full Height Back Panel
T Three-Quarter Height Back Panel
E Short Back Panel (for outlet access)

## STEP 2

(*) Cable Management Option List:
N None
C Grommet (center, rear) $\begin{array}{rr}\text { no charge } \\ +\$ 18\end{array}$
L Grommet (left, rear) $+\$ 18$
R Grommet (right, rear)
Tip: A grommet cannot be specified over a pedestal.

## STEP 3

(\#) Worksurface Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, -60 ).
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, $-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 4

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+35 \%$
Y *Formica Non-Premium (includes 58, 43, $\quad+45 \%$ 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less
than 10 units. See page 21 for edge selection.

## Product Specifications:

> 3mm Edge
$>$ Height is $29^{\prime \prime}$

## Ordering Information:

> Ships KD
$>$ A freight fee of $\$ 100$ is assessed on orders less than $\$ 1000$ net. See page 13.


Rectangular


Bow


Wave

D1 D2 W1 Part Number Description
List Price (US\$)
Rectangle Desk Shells, 24"D

| 24 | 24 | 48 | DAA2448\&*\#@ | Rectangle Desk Shell, 24"x48" |
| :--- | :--- | :--- | :--- | ---: |
| 24 | 24 | 60 | DAA2460\&*\#@ | Rectangle Desk Shell, 24"x60" |
| 24 | 24 | 66 | DAA2466\&*\#@ | Rectangle Desk Shell, 24"x66" |
| 24 | 24 | 72 | DAA2472\&*\#@ | Rectangle Desk Shell, 24"x72" |
| 24 | 24 | 84 | DAA2484\&*\#@ | Rectangle Desk Shell, 24"x84" |
| 24 | 24 | 96 | DAA2496\&*\#@ | Rectangle Desk Shell, 24"x96" |

## Rectangle Desk Shells, 30"D

303048 DAA3048\&*\#@ Rectangle Desk Shell, 30"x48" \$1064
303060 DAA3060\&*\#@ Rectangle Desk Shell, 30"x60" \$1154
303066 DAA3066\&*\#@ Rectangle Desk Shell, 30"x66" \$1244
303072 DAA3072\&*\# Rectangle Desk Shell, 30"x72" \$1244
303084 DAA3084\&*\#@ Rectangle Desk Shell, 30"x84" \$1488
303096 DAA3096\&*\# Rectangle Desk Shell, 30 " $\times 96$ " $\$ 1488$

## Rectangle Desk Shells, 36"D

303648 DAA3648\&*\#@ Rectangle Desk Shell, 30 "x48" shell w/ 6" overhang, $36 " x 48^{\prime \prime} \$ 1200$
303660 DAA3660\&*\#@ Rectangle Desk Shell, $30^{\prime \prime x} \times 0^{\prime \prime}$ shell w/ 6" overhang, $36 " x 60$ " $\$ 1297$
303666 DAA3666\&*\#@ Rectangle Desk Shell, $30^{\prime \prime x} \times 6$ " shell w/ 6" overhang, $36 " x 66^{\prime \prime} \$ 1400$
303672 DAA3672\&*\#@ Rectangle Desk Shell, $30^{\prime \prime x} 72^{\prime \prime}$ shell w/ 6" overhang, $36^{\prime \prime} \times 72^{\prime \prime} \$ 1400$

Bow Front Desk Shells, 24"D
243048 DAB2448\&*\#@ Bow Front Desk Shell, 24 " $\times 48^{\prime \prime}$ shell w/ 6" overhang, 30 " $\times 48^{\prime \prime}$ \$1146
243060 DAB2460\&*\#@ Bow Front Desk Shell, 24"x60" shell w/ 6" overhang, 30"x60" \$1248
243072 DAB2472\&*\#@ Bow Front Desk Shell, 24 "x $\times 72^{\prime \prime}$ shell w/ 6" overhang, $30^{\prime \prime} \times 72^{\prime \prime} \$ 1356$

## Bow Front Desk Shells, 30"D

303648 DAB3048\&*\#@ Bow Front Desk Shell, $30 " x 48^{\prime \prime}$ shell w/ 6" overhang, $36^{\prime \prime} \times 48^{\prime \prime} \$ 1262$
303660 DAB3060\&*\#@ Bow Front Desk Shell, $30^{\prime \prime} \times 60^{\prime \prime}$ shell w/ 6" overhang, $36^{\prime \prime} \times 60$ " $\$ 1423$
303672 DAB3072\&*\#@ Bow Front Desk Shell, 30"x72" shell w/ 6" overhang, 36"x72" \$1535

Wave Front Desk Shells, 36"D
303660 DAC3060\&*\#@ Wave Front Desk Shell, $30^{\prime \prime} \times 60^{\prime \prime}$ shell w/ 6" overhang, $366^{\prime \prime} \times 60$ " $\$ 1423$
303672 DAC3072\&*\#@ Wave Front Desk Shell, $30^{\prime \prime} \times 72^{\prime \prime}$ shell w/ 6" overhang, $36^{\prime \prime} \times 72^{\prime \prime} \$ 1535$

## Product Specifications:

> 3mm Edge
$>$ Height is $29^{\prime \prime}$

## Ordering Information:

$>$ Extended Curved Corner Shells include a corner grommet. Select grommets for Rectangle and Transition Shells in Step 4.
$>$ Standard grain direction runs left to right. To specify front to back (matching) grain direction on return or bridge shells contact quotes@enwork.com.
$>$ A freight fee of \$100 is assessed on orders less than \$1000 net. See page 13.


D1 D2 W1 O Part Number
Rectangle Return Shells, 24"D, RH

| 24 | - | 30 | RH | DCAR2430\&\#@* |
| :--- | :--- | :--- | :--- | :--- |
| 24 | - | 36 | RH | DCAR2436\&\#@* |
| 24 | - | 42 | RH | DCAR2442\&\#@* |
| 24 | - | 48 | RH | DCAR2448\&\#@* |
| 24 | - | 60 | RH | DCAR2460\&\#@* |


| Rectangle Return Shell, RH, 24"x30" | \$722 |
| :---: | :---: |
| Rectangle Return Shell, RH, 24"x36" | \$765 |
| Rectangle Return Shell, RH, 24" $\times 42$ " | \$824 |
| Rectangle Return Shell, RH, 24"x48" | \$859 |
| Rectangle Return Shell, RH, 24"x60" | \$944 |

Rectangle Return Shells, 30"D, RH

| 30 | - | 30 | RH | DCAR3030\&\#@* |
| :--- | :--- | :--- | :--- | :--- |
| 30 | - | 36 | RH | DCAR3036\&\#@* |
| 30 | - | 42 | RH | DCAR3042\&\#@* |
| 30 | - | 48 | RH | DCAR3048\&\#@* |
| 30 | - | 60 | RH | DCAR3060\&\#@* |


| Rectangle Return Shell, RH, $30 " \times 30 "$ | $\$ 795$ |
| :--- | ---: |
| Rectangle Return Shell, RH, $30 " \times 36 "$ | $\$ 829$ |
| Rectangle Return Shell, RH, $30 " \times 42^{\prime \prime}$ | $\$ 896$ |
| Rectangle Return Shell, RH, $30 " \times 48^{\prime \prime}$ | $\$ 938$ |
| Rectangle Return Shell, RH, $30 " \times 60 "$ | $\$ 1029$ |

Rectangle Return Shells, 24"D, LH

| 24 | - | 30 | LH | DCAL2430\&\#@* |
| :--- | :--- | :--- | :--- | :--- |
| 24 | - | 36 | LH | DCAL2436\&\#@* |
| 24 | - | 42 | LH | DCAL2442\&\#@* |
| 24 | - | 48 | LH | DCAL2448\&\#@* |
| 24 | - | 60 | LH | DCAL2460\&\#@* |

Rectangle Return Shell, LH, 24"x30" \$722 Rectangle Return Shell, LH, 24"x36" \$765 Rectangle Return Shell, LH, 24"x42" \$824 Rectangle Return Shell, LH, 24"x48" \$859 Rectangle Return Shell, LH, 24"x60"\$944

Rectangle Return Shells, 30"D, LH

| 30 | - | 30 | LH | DCAL3030\&\#@* |
| :--- | :--- | :--- | :--- | :--- |
| 30 | - | 36 | LH | DCAL3036\&\#@* |
| 30 | - | 42 | LH | DCAL3042\&\#@* |
| 30 | - | 48 | LH | DCAL3048\&\#@* |
| 30 | - | 60 | LH | DCAL3060\&\#@* |


| Rectangle Return Shell, LH, 30"x30" | \$795 |
| :---: | :---: |
| Rectangle Return Shell, LH, 30"x36" | \$829 |
| Rectangle Return Shell, LH, 30"x42" | \$896 |
| Rectangle Return Shell, LH, 30"x48" | \$938 |
| Rectangle Return Shell, LH, 30"x60" | \$1029 |

Transition Return Shells, RH

| 24 | 30 | 30 | RH | DCB2430\&\#@* |
| :--- | :--- | :--- | :--- | :--- |
| 24 | 30 | 36 | RH | DCB2436\&\#@* |
| 24 | 30 | 42 | RH | DCB2442\&\#@* |
| 24 | 30 | 48 | RH | DCB2448\&\#@* |
| 24 | 30 | 60 | RH | DCB2460\&\#@* |


| Transition Return Shell, RH, 24"x30"x30" | \$722 |
| :---: | :---: |
| Transition Return Shell, RH, 24"x30"x36" | \$765 |
| Transition Return Shell, RH, 24"x30"×42" | \$824 |
| Transition Return Shell, RH, 24"x30"x48" | \$859 |
| Transition Return Shell, RH, 24"x30"x60" | \$944 |

Transition Return Shells, LH

| 30 | 24 | 30 | LH | DCB3030\&\#@* |
| :--- | :--- | :--- | :--- | :--- |
| 30 | 24 | 36 | LH | DCB3036\&\#@* |
| 30 | 24 | 42 | LH | DCB3042\&\#@* |
| 30 | 24 | 48 | LH | DCB3048\&\#@* |
| 30 | 24 | 60 | LH | DCB3060\&\#@* |


| Transition Return Shell, LH, $30 " \times 24^{\prime \prime} \times 30 "$ | $\$ 722$ |
| :--- | :--- |
| Transition Return Shell, LH, $30^{\prime \prime} \times 24^{\prime \prime} \times 36^{\prime \prime}$ | $\$ 765$ |
| Transition Return Shell, LH, $30 " \times 24^{\prime \prime} \times 42^{\prime \prime}$ | $\$ 824$ |
| Transition Return Shell, LH, 30" $\times 24^{\prime \prime} \times 48^{\prime \prime}$ | $\$ 859$ |
| Transition Return Shell, LH, 30 " $\times 24^{\prime \prime} \times 60 "$ | $\$ 944$ |

## STEP 1

(\&) Back Panel Suffix List:
F Full Height Back Panel
T Three-Quarter Height Back Panel
E Short Back Panel (for outlet access)

## STEP 2

(\#) Worksurface Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,-60$ ).
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less
than 10 units. See page 21 for edge selection.

## STEP 3

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43) no charge no charge no charge no charge no charge no charge no charge no charge

7 Formica Select Cherry (7759-43) no charge
X *Wilsonart Non-Premium laminates ( $-38,-60$ ) +35\%
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 4

| (*) Cable Management Option List: |  |  |
| :--- | :--- | ---: |
| N | None | no charge |
| C | Grommet (center, rear) | $+\$ 18$ |
| L | Grommet (left, rear) | $+\$ 18$ |
| R | Grommet (right, rear) | $+\$ 18$ |

Tip: A grommet cannot be specified over a pedestal.

## STEP 1

(\&) Back Panel Suffix List:
F Full Height Back Panel
T Three-Quarter Height Back Panel
E Short Back Panel (for outlet access)

## STEP 2

(\#) Worksurface Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X \quad$ *Wilsonart Non-Premium laminates ( $-38,-60$ ).
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less
than 10 units. See page 21 for edge selection.

## STEP 3

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
X *Wilsonart Non-Premium laminates $(-38,-60)+35 \%$
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 4 - Jetty Only <br> ${ }^{\wedge}$ ) Leg Finish Suffix List: <br> G Slate Grey <br> R Black <br> $S$ Silver <br> T Medium Tone <br> W Arctic White <br> Z Other

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted hrough quotes@enwork.com.

Product Specifications:
> 3mm Edge
$>$ Height is 29"
Ordering Information:
> Ships KD
$>$ A freight fee of \$100 is assessed on orders less than \$1000 net. See page 13.

D1 D2 W1 W2 O Part Number Description List Price (US\$)

Extended Curved Corner Desk Shells, 36"x 60", RH

| 24 | 2 | 36 | 60 | RH | DDA223660\&@ | Ex. Curved Corner Shell, RH, $24 \times 24^{\text {x }}$ x36 $\times 60$ | \$1304 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | 36 | 60 | RH | DDA233660\&\#@ | Ext. Curved Corner Shell, RH, 24"x30"x36"x60" | \$1339 |
| 30 | 24 | 36 | 60 | RH | DDA323660\&\#@ | Ext. Curved Corner Shell, RH, 30"x24"x36"x60" | \$130 |
| 30 | 30 | 36 | 60 | RH | DDA333660\&\#@ | Ext. Curved Corner Shell, RH, 30"x30"x36"x60" | \$133 |

Extended Curved Corner Desk Shells, 36"x 72", RH

| 24 | 24 | 36 | 72 | RH | DDA223672\&\#@ | Ext. Curved Corner Shell, RH, 24"x24"x36" $x 72^{\prime \prime}$ | $\$ 1411$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 30 | 36 | 72 | RH | DDA233672\&\#@ | Ext. Curved Corner Shell, RH, 24"x30" $\times 36^{\prime \prime} \times 72^{\prime \prime}$ | $\$ 1441$ |
| 30 | 24 | 36 | 72 | RH | DDA323672\&\#@ | Ext. Curved Corner Shell, RH, $30^{\prime \prime} \times 24^{\prime \prime} \times 36^{\prime \prime} \times 72^{\prime \prime}$ | $\$ 1411$ |
| 30 | 30 | 36 | 72 | RH | DDA333672\&\#@ | Ext. Curved Corner Shell, RH, 30"x30" $\times 36^{\prime \prime} \times 72^{\prime \prime}$ | $\$ 1441$ |

## Extended Curved Corner Desk Shells, 48"x 60", RH

| 24 | 24 | 48 | 60 | RH | DDA224860\&\#@ | Ext. Curved Corner Shell, RH, 24"x24"x48"x60" |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | 48 | 60 | RH | DDA234860\&\#@ | Ext. Curved Corner Shell, RH, 24"x30"x48"x60" | 1488 |
| 30 | 24 | 48 | 60 | RH | DDA324860\&\#@ | Ext. Curved Corner Shell, RH, 30 "x24"x48"x60" | \$1453 |
| 30 | 30 | 48 | 60 | RH | DDA334860\&\#@ | Ext. Curved Corner Shell, RH, 30"x30"x48"x60" | \$14 |

## Extended Curved Corner Desk Shells, 48"x 72", RH

|  | 24 | 48 | 72 | RH | 24872 | Ext. Curved Corner Shell, RH, 24"x24"x48 | \$1579 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | 48 | 72 | RH | DDA2348728\#@ | Ext. Curved Corner Shell, RH, 24 " $\times 30$ " $\times 48$ " $\times 72$ " | \$1615 |
| 30 | 24 | 48 | 72 | RH | DDA3248728\#@ | Ext. Curved Corner Shell, RH, 30 "x24"x48"x72 | \$1579 |
|  | 30 | 48 | 72 | RH | DDA334872 | Ext. Curved Cor | \$1615 |

## Extended Curved Corner Desk Shells, 60"x36", LH

24246036 LH DDA226036\&\#@ Ext. Curved Corner Shell, LH, 24"x24"x60"x36" \$1304
24306036 LH DDA236036\&\#@ Ext. Curved Corner Shell, LH, $24^{\prime \prime} \times 300^{\prime \prime} \times 60^{\prime \prime} \times 36^{\prime \prime} \quad \$ 1339$

30246036 LH DDA326036\&\#@ Ext. Curved Corner Shell, LH, 30 " $\times 24^{\prime \prime} \times 60$ " $\times 36^{\prime \prime}$
30306036 LH DDA336036\&\#@ Ext. Curved Corner Shell, LH, 30"x30"x60"x36"
Extended Curved Corner Desk Shells, 72"x36", LH

| 24 | 24 | 72 | 36 | LH | DD | Ext |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | 72 | 36 | LH | DDA237236\&\#@ | Ext. Curved Corner Shell, LH, 24 " $\times 30$ " $\times 72$ " $\times 36$ " | 1 |
| 0 | 24 | 72 | 36 | LH | DDA3 | Ext. Curved Corner Shell, LH, 30 " $\times 24$ " $\times 72^{\prime \prime} \times 36^{\prime \prime}$ |  |
|  | 30 | 72 | 36 |  |  |  |  |

## Extended Curved Corner Desk Shells, 60 "x48", LH

| 24 | 24 | 60 | 48 | LH | DDA226048\&\#@ | Ext. Curved Corner Shell, LH, $24 " \times 24 " \times 60 " \times 48^{\prime \prime}$ | $\$ 1453$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 30 | 60 | 48 | LH | DDA236048\&\#@ | Ext. Curved Corner Shell, LH, $24 " \times 30 " \times 60 " \times 48^{\prime \prime}$ | $\$ 1488$ |
| 30 | 24 | 60 | 48 | LH | DDA326048\&\#@ | Ext. Curved Corner Shell, LH, $30 " \times 24 " \times 60 " \times 48^{\prime \prime}$ | $\$ 1453$ |
| 30 | 30 | 60 | 48 | LH | DDA336048\&\#@ | Ext. Curved Corner Shell, LH, $30 " \times 30 " \times 60 " \times 48^{\prime \prime}$ | $\$ 1488$ |

## Extended Curved Corner Desk Shells, 72"x48", LH

|  | 24 | 72 | 48 | LH | DDA227248\&\# |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | 72 | 48 | LH | DDA | Ext. Curved Corner Shell, LH, 24 " $\times 30$ " $\times 72$ " $\times 48$ " | 1615 |
| 30 | 24 | 72 | 48 | LH | DDA3272488 | Ext. Curved Corner Shell, LH, 30 "x24"x72"x48" | \$1579 |
| 30 | 30 | 72 | 48 | LH | DDA337248 | Ext. Curved Corner Shell, LH, 30"x |  |



D1 D2 W1 W2 0 Part Number
Curved Corner Desk Shells

| 24 | 24 | 36 | 36 | - | DBA223636\&\#@ | Curved Corner Desk Shell, 24 " $\times 24$ " $\times 36$ " $\times 36$ " | \$1029 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | 36 | 36 | - | DBA233636\&\#@ | Curved Corner Desk Shell, 24 "x30"x36"x36" | \$1029 |
| 30 | 24 | 36 | 36 | - | DBA323636\&\#@ | Curved Corner Desk Shell, 30"x24"x36"x36" | \$1029 |
| 24 | 24 | 42 | 42 | - | DBA224242\&\#@ | Curved Corner Desk Shell, 24 " 224 " $\times 42^{\prime \prime} \times 42^{\prime \prime}$ | \$1124 |
| 24 | 30 | 42 | 42 | - | DBA234242\&\#@ | Curved Corner Desk Shell, 24 "x30"x42"x42" | \$1124 |
| 30 | 24 | 42 | 42 | - | DBA324242\&\#@ | Curved Corner Desk Shell, 30"x24"x42"x42" | \$1124 |
| 30 | 30 | 42 | 42 | - | DBA334242\&\#@ | Curved Corner Desk Shell, 30"x30"x42"x42" | \$1124 |
| 24 | 24 | 48 | 48 | - | DBA224848\&\#@ | Curved Corner Desk Shell, 24 "x24"x48"x48" | \$1237 |
| 24 | 30 | 48 | 48 | - | DBA234848\&\#@ | Curved Corner Desk Shell, 24 "x30"x48"x48" | \$1237 |
| 30 | 24 | 48 | 48 | - | DBA324848\&\#@ | Curved Corner Desk Shell, 30"x24"x48"x48" | \$1237 |
| 30 | 30 | 48 | 48 | - | DBA334848\&\#@ | Curved Corner Desk Shell, 30"x30"x48"x48" | \$1237 |

Jetty Conference Shells

| 24 | 30 | 48 | 72 | RH | DEA234872\&\#@^ | Jetty Conference Shell, RH 24 " $\times 30$ " $\times 48$ " $\times 72^{\prime \prime}$ | \$1279 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 30 | 48 | 72 | RH | DEA334872\&\#@^ | Jetty Conference Shell, RH 30"x30"x48"x72" | \$1352 |
| 24 | 30 | 72 | 48 | LH | DEA327248\&\#@^ | Jetty Conference Shell, LH 30 " $244^{\prime \prime} \times 72^{\prime \prime} \times 48^{\prime \prime}$ | \$1279 |
| 30 | 30 | 72 | 48 | LH | DEA337248\&\#@^ | Jetty Conference Shell, LH 30 "x 30 " 772 " $\times 48$ " | \$1352 |
| 120 Visitor Shell |  |  |  |  |  |  |  |
| 24 | - | 24 | - | - | DJB2424\&\#@ | 120 Visitor Shell, 24"x24" | \$442 |

## STEP 1

(\&) Back Panel Suffix List:
F *Full Height Back Panel
T Three-Quarter Height Back Panel
E Short Back Panel (for outlet access)

* D-Top only available with Full Height Back Panel.


## STEP 2

(\#) Worksurface Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates (-38, -60).
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 3

## (@) Casegood (Shell) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07) no charge
M Wilsonart Frosty White (1573-60) no charge
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart No
Y $\quad$ Filsonart Non-Premium laminates $(-38,-60)+35 \%$ *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 4

${ }^{\wedge}$ ) Leg Finish Suffix List:
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com

## Product Specifications:

> 3mm Edge
$>$ Height is 29"

## Ordering Information:

> No Grommet
> Includes Support Leg
> Ships KD
> Modesty Screen specified separately. See pages 195-196.
$>$ A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

D1 D2 W1 0 Part Number Description List Price (US\$)

## "D-Top" with T-Support and Column, 30"

| 30 | 48 | D5D3048\#@^ | Affinity D-Top, 30"x48" | \$843 |
| :---: | :---: | :---: | :---: | :---: |
| 30 | 60 | D5D3060\#@^ | Affinity D-Top, 30"x60" | \$897 |
| 30 | 66 | D5D3066\#@^ | Affinity D-Top, 30"x66" | \$972 |
| 30 | 72 | D5D3072\#@^ | Affinity D-Top, 30"x72" | \$972 |
| 30 | 84 | D5D3084\#@^ | Affinity D-Top, 30"x84" | \$1082 |
| 30 | 96 | D5D3096\#@^ | Affinity D-Top, 30"x96" | \$1082 |

Tip: Only available with a full height back panel (see Step 1).

\section*{Crowned Rectangle Conference Shells, RH <br> | 24 | -72 | RH | DKJR2472\&\#@^ | Crowned Rectangle Conference Shell, RH, 24" $\times 72^{\prime \prime}$ | $\$ 920$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $30-72$ | RH | DKJR3072\&\#@^ | Crowned Rectangle Conference Shell, RH, $30 " \times 72^{\prime \prime}$ | $\$ 1000$ |  |}

Crowned Rectangle Conference Shells, LH

| $24-72$ | LH | DKJL2472\&\#@^ | Crowned Rectangle Conference Shell, LH, 24"x72" | $\$ 920$ |
| ---: | ---: | ---: | :--- | :--- | ---: |
| 30 | -72 | LH | DKJL3072\&\#@^ |  | | Crowned Rectangle Conference Shell, LH, $30 " \times 72^{\prime \prime}$ | $\$ 1000$ |
| :--- | :--- |


D1

"P" LH


Angled RH (LH opposite)
D1 D2 W1 0 Part Number Description List Price (US\$)
"P" Conference Shells, RH

| 24 | -72 | RH | DKD2472\&\#@^ | "P" Conference Shell, RH, 24"x72" | $\$ 980$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 30 | -72 | RH | DKD3072\&\#@^ | "P" Conference Shell, RH, 30" $\times 72$ " | $\$ 1090$ |


| "P" Conference Shells, LH |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 24 | -72 | LH | DKK2472\&\#@^ | "P" Conference Shell, LH, 24"x72" | $\$ 980$ |
| 30 | -72 | LH | DKK3072\&\#@^ | "P" Conference Shell, LH, 30"x72" | $\$ 1090$ |

Angled Conference Shells, RH

| 24 | 36 | 72 | RH | DKFR243672\&\#@^ | Angled Conference Shell, RH, 24" $\times 36^{\prime \prime} \times 72^{\prime \prime}$ | $\$ 1073$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 42 | 72 | RH | DKFR304272\&\#@^ | Angled Conference Shell, RH, 30"x42"x72" | $\$ 1212$ |

Angled Conference Shells, LH

| 24 | 36 | 72 | LH | DKFL243672\&\#@^ | Angled Conference Shell, LH, 24"x36"x72" | $\$ 1073$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 30 | 42 | 72 | LH | DKFL304272\&\#@^ | Angled Conference Shell, LH, $30 " \times 42^{\prime \prime} \times 72^{\prime \prime}$ | $\$ 1212$ |

## STEP 1

(\&) Back Panel Suffix List:
F Full Height Back Panel
T Three-Quarter Height Back Panel
E Short Back Panel (for outlet access)
Tip: Three-Quarter Height and Short Back Panels are available on Bridge Shell A only.

## STEP 2

(\#) Worksurface Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,-60$ )
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01 $-07,-12,-18,-52,-78)$, and whiteboard laminate
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 3

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
X *Wilsonart Non-Premium laminates (-38, -60) $+35 \%$
Y *Formica Non-Premium (includes 58, 43,
MC, SP, and NT finishes), Formica Premium (WR, $42,77,46$, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units.. See page 21 for edge selection.

## Product Specifications:

> 3mm Edge
$>$ Height is $29^{\prime \prime}$

## Ordering Information

> Includes Grommet
> Ships KD
> Hardware included
$>$ Standard grain direction runs left to right. To specify front to back (matching) grain direction on return or bridge shells, contact quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Bridge Shell A works with all conference shells except D-Top. Bridge Shell B spans two full desk shells or a desk shell and a D-Top to make a "U."


Bridge Shell A


Bridge Shell B

D1 W1 Part Number Description

## Bridge Shell A, 24"D

2424 DLA2424\&\#@ Rectangular Bridge Shell A, 24"x24" \$650
2430

DLA2430\&\#@
2436 DLA2436\&\#@
Rectangular Bridge Shell A, 24"×30"
\$695

24 - DLA2442\&\#
Rectangular Bridge Shell A, 24"x42"
\$795
2448 DLA2448\&\#@ Rectangular Bridge Shell A, 24"x48" \$829
Bridge Shell A, 30"D
$30 \quad 30$ DLA3030\&\#@
3036 DLA3036\&\#@
3042 DLA3042\&\#@
3048 DLA3048\&\#@
Rectangular Bridge Shell A, $30^{\prime \prime} \times 30^{\prime \prime}$
Rectangular Bridge Shell A, 30"x36"
Rectangular Bridge Shell A, 30"x48"

Bridge Shell B, 24"D

| 24 | 24 | DLB2424\&\#@ | Rectangular Bridge Shell B, $24^{\prime \prime} \times 24^{\prime \prime}$ | \$382 |
| :---: | :---: | :---: | :---: | :---: |
| 24 | 30 | DLB2430\&\#@ | Rectangular Bridge Shell B, $24^{\prime \prime} \times 30$ " | \$424 |
| 24 | 36 | DLB2436\&\#@ | Rectangular Bridge Shell B, 24 " $\times 36$ " | \$466 |
| 24 | 42 | DLB2442\&\#@ | Rectangular Bridge Shell B, 24 " $\times 42^{\prime \prime}$ | \$525 |
| 24 | 48 | DLB2448\&\#@ | Rectangular Bridge Shell B, 24"x48" | \$567 |
| Bridge Shell B, 30"D |  |  |  |  |
| 30 | 30 | DLB3030\&\#@ | Rectangular Bridge Shell B, 30"x30" | \$466 |
| 30 | 36 | DLB3036\&\#@ | Rectangular Bridge Shell B, 30"x36" | \$495 |
| 30 | 42 | DLB3042\&\#@ | Rectangular Bridge Shell B, 30 " $\times 42$ " | \$562 |
| 30 | 48 | DLB3048\&\#@ | Rectangular Bridge Shell B, 30 " $\times 48$ " | \$610 |

## Affinity Miscellaneous Supports

## Ordering Information:

> Ships KD
> Attachment hardware included
$>$ Tie plate included
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## D2

D1


L Support

D2


T Support

## STEP 1

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge

Y *Other (Non-premium Formica/Pionite/Nevamar) $+45 \%$
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 1

(\#) Worksurface Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium Laminates (-38, -60)
Y *Formica Non-Premium (includes 58, 43, MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, -07,-12, -18, -52, -78), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 2

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
no charge
$X$ *Wilsonart Non-Premium laminates ( $-38,-60$ ) $+35 \%$
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> 3mm Edge/ 1 mm Edge
Ordering Information:
> Storage sold separately
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D1 D2 W1 W2 H Part Number Description List Price (US\$)

## Rectangle Reception Shells

303072 - 42 DRSI3072\#@ Rectangle Reception Shell, 30"x72" \$2180

## "L" Reception Shells - RH Return

| 24 | 24 | 60 | 60 | 42 | DRSLR6060\#@ | "L" Reception Shell, RH Return, 60"x60" | \$2657 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 24 | 72 | 72 | 42 | DRSLR7272\#@ | "L" Reception Shell, RH Return, 72"x72" | \$3720 |
| 24 | 24 | 84 | 84 | 42 | DRSLR8484\#@ | "L" Reception Shell, RH Return, 84"x84" | \$5589 |
| 24 | 24 | 96 | 96 | 42 | DRSLR9696\#@ | "L" Reception Shell, RH Return, 96"x96" | \$6830 |
| "L" Reception Shells - LH Return |  |  |  |  |  |  |  |
| 24 | 24 | 60 | 60 | 42 | DRSLL6060\#@ | "L" Reception Shell, LH Return, 60"x60" | \$2657 |
| 24 | 24 | 72 | 72 | 42 | DRSLL7272\#@ | "L" Reception Shell, LH Return, 72"x72" | \$3720 |
| 24 | 24 | 84 | 84 | 42 | DRSLL8484\#@ | "L" Reception Shell, LH Return, 84"x84" | \$5589 |
| 24 | 24 | 96 | 96 | 42 | DRSLL9696\#@ | "L" Reception Shell, LH Return, 96"x96" | \$6830 |

[^1]
## Notes

## STEP 1

| (\&) Door Option Suffix List: |  |
| :--- | ---: |
| B | Standard Rectangle Doors |
| C | Standard Rectangle Doors (2-Doors |$\quad$ no charge $\quad-\$ 134$

## STEP 2

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
no charge
R Wisonart Slate Grey (D91-60)

- Wisonart Black (1595-60)

Wilsonart Brazilwood (7946-38) no charge
W Wilsonart River Cherry (7937-38) no charge
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
no charge no charge $\begin{array}{ll}\text { Formica Bleached Legno (8845-58) } & \text { no charge } \\ \text { Formica Prestige Walnut (6209-43) } & \text { no charge }\end{array}$ 7 Formica Select Cherry (7759-43) no charge
X *Wilsonart Non-Premium laminates (-38, -60) $+35 \%$
Y *Formica Non-Premium (includes 58, 43, $\quad+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium ( -01 , $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 3

(\#) Door Laminate Suffix List: (Matches
Shell Laminate)
$\begin{array}{lr}\text { A Standard Door Front } & \text { no charge } \\ \text { B HPL Door Upgrade } & +\$ 50\end{array}$

## Product Specifications:

> Non-locking
> 2" Valance to hide lighting
> 13" Depth
> Adjustable Laminate shelves

## Ordering Information:

> Ships assembled
> No pulls required
$>$ Wire management for lights behind tackboards.
> Cable management $1.5^{\prime \prime}$ Gap on bottom of hutch for cords.
$>$ For lighting see page 212.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Designer Series Hutches



Rectangular Doors


Aluminum with Frosted Glass


Cubby Hutch


Hutch


Cubby Hutch

W1 H1 Part Number Description

List Price (US\$)
Hutch Assemblies - 66"H installed

| 36 | 36.5 | DHTV36\&@\# | Hutch Assembly, 2 doors, 36" | $\$ 1383$ |
| :--- | :--- | :--- | :--- | :--- |
| 42 | 36.5 | DHTV42\&@\# | Hutch Assembly, 2 doors, 42" | $\$ 1473$ |
| 48 | 36.5 | DHTV48\&@\# | Hutch Assembly, 4 doors, 48" | $\$ 1561$ |
| 60 | 36.5 | DHTV60\&@\# | Hutch Assembly, 4 doors, 60" | $\$ 1786$ |
| 66 | 36.5 | DHTV66\&@\# | Hutch Assembly, 4 doors, 66" | $\$ 1967$ |
| 72 | 36.5 | DHTV72\&@\# | Hutch Assembly, 4 doors, 72" | $\$ 1907$ |
| 84 | 36.5 | DHTV84\&@\# | Hutch Assembly, 4 doors, 84" | $\$ 2333$ |
| 96 | 36.5 | DHTV96\&@\# | Hutch Assembly, 6 doors, 96" | $\$ 2464$ |

Hutch Assemblies - 78"H installed

| 36 | 49.1 | DHT36\&@\# | Hutch Assembly, 2 doors, 36" | $\$ 1907$ |
| :--- | :--- | :--- | :--- | :--- |
| 42 | 49.1 | DHT42\&@\# | Hutch Assembly, 2 doors, 42" | $\$ 1998$ |
| 48 | 49.1 | DHT48\&@\# | Hutch Assembly, 4 doors, 48" | $\$ 2117$ |
| 60 | 49.1 | DHT60\&@\# | Hutch Assembly, 4 doors, 60" | $\$ 2217$ |
| 66 | 49.1 | DHT66\&@\# | Hutch Assembly, 4 doors, 66" | $\$ 2347$ |
| 72 | 49.1 | DHT72\&@\# | Hutch Assembly, 4 doors, 72" | $\$ 2347$ |
| 84 | 49.1 | DHT84\&@\# | Hutch Assembly, 4 doors, 84" | $\$ 3147$ |
| 96 | 49.1 | DHT96\&@\# | Hutch Assembly, 6 doors, 96" | $\$ 3279$ |

Cubby Hutch Assemblies - 78"H installed

| 36 | 49.1 | DH236\&@\# | Cubby HutchAssembly, 2 doors, 36" | $\$ 2251$ |
| :--- | :--- | :--- | :--- | :--- |
| 42 | 49.1 | DH242\&@\# | Cubby HutchAssembly, 2 doors, 42" | $\$ 2347$ |
| 48 | 49.1 | DH248\&@\# | Cubby HutchAssembly, 4 doors, 48" | $\$ 2347$ |
| 60 | 49.1 | DH260\&@\# | Cubby HutchAssembly, 4 doors, 60" | $\$ 2447$ |
| 66 | 49.1 | DH266\&@\# | Cubby HutchAssembly, 4 doors, 66" | $\$ 2578$ |
| 72 | 49.1 | DH272\&@\# | Cubby HutchAssembly, 4 doors, 72" | $\$ 2578$ |

## Ordering Information:

> Tackboards are velcro installed and include " V " channels to route lighting cables.
$>$ For full width tackboards to use with wall mount cabinets, see page 213
> For COM yardage see page 16.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Tackboard
w1 $\qquad$ H1 Part Number Description List Price (US\$)

Tackboards for 36.5"H Hutch or Wall Cabinets

| 34.25 | 19.8 | VTKB36? | Tackboard, 36" | $\$ 374$ |
| :--- | :--- | :--- | :--- | :--- |
| 40.25 | 19.8 | VTKB42? | Tackboard, 42" | $\$ 435$ |
| 46.25 | 19.8 | VTKB48? | Tackboard, 48" | $\$ 435$ |
| 58.25 | 19.8 | VTKB60? | Tackboard, 60" | $\$ 516$ |
| 64.25 | 19.8 | VTKB66? | Tackboard, 66" | $\$ 534$ |
| 70.25 | 19.8 | VTKB72? | Tackboard, 72" | $\$ 605$ |


| Tackboards for 49.1"H Hutch or Wall Mount Cabinets |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 34.25 | 21 | DTKB36? | Tackboard, $36^{\prime \prime}$ |  |
| 40.25 | 21 | DTKB42? | Tackboard, $42^{\prime \prime}$ | $\$ 374$ |
| 46.25 | 21 | DTKB48? | Tackboard, $48^{\prime \prime}$ | $\$ 435$ |
| 58.25 | 21 | DTKB60? | Tackboard, $60^{\prime \prime}$ | $\$ 435$ |
| 64.25 | 21 | DTKB66? | Tackboard, $66^{\prime \prime}$ | $\$ 516$ |
| 70.25 | 21 | DTKB72? | Tackboard, 72" | $\$ 534$ |

Tackboards for 49.1"H Cubby Hutch

| 34.25 | 18 | DTKC36? | Tackboard, 36" | $\$ 374$ |
| :--- | :--- | :--- | :--- | :--- |
| 40.25 | 18 | DTKC42? | Tackboard, 42" | $\$ 435$ |
| 46.25 | 18 | DTKC48? | Tackboard, 48" | $\$ 435$ |
| 58.25 | 18 | DTKC60? | Tackboard, 60" | $\$ 516$ |
| 64.25 | 18 | DTKC66? | Tackboard, 66" | $\$ 534$ |
| 70.25 | 18 | DTKC72? | Tackboard, 72" | $\$ 605$ |

## STEP 1

(\&) Door Option Suffix List:
B Standard Rectangle Doors
C Standard Rectangle Doors (2-Doors
No Charge -\$134
$+\$ 2090$
H Aluminum Doors with
+\$1102
J Aluminum Doors with
Frosted Glass - (2-Doors)

## STEP 2

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+35 \%$
Y *Formica Non-Premium (includes 58, 43, $\quad+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

STEP 3 - If Applicable
(\#) Door Laminate Suffix List: (Matches Shell Laminate)
A Standard Door Front
B HPL Door Upgrade
no charge
+\$50
Tip: If aluminum doors were specified in
Step 1, skip this step.

## Product Specifications:

> Non-locking
> No pulls
$>2$ "Valance to hide lighting.
> 13" depth

## Ordering Information:

> Ships assembled
> For lighting see page 212.
> Wall Mount Cabinets come with mounting cleats and hardware to mount cleat to cabinet Hardware to mount cleat to wall is to be supplied by dealer.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Wall Mount


Bookcase (on credenza)

D1 W1 H1 Part Number Description
Wall Mount Overhead Cabinets - 66"H installed

| 13 | 36 | 16.8 | DH136\&@\# | Wall Mount Cabinet, 2 doors, 36" | $\$ 1323$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 13 | 42 | 16.8 | DH142\&@\# | Wall Mount Cabinet, 2 doors, 42" | $\$ 1467$ |
| 13 | 48 | 16.8 | DH148\&@\# | Wall Mount Cabinet, 4 doors, 48" | $\$ 1517$ |
| 13 | 60 | 16.8 | DH160\&@\# | Wall Mount Cabinet, 4 doors, 60" | $\$ 1651$ |
| 13 | 66 | 16.8 | DH166\&@\# | Wall Mount Cabinet, 4 doors, 66" | $\$ 1720$ |
| 13 | 72 | 16.8 | DH172\&@\# | Wall Mount Cabinet, 4 doors, 72" | $\$ 1839$ |

Wall Mount Overhead Cabinets - 78" installed

| 13 | 36 | 28 | DHW36\&@\# | Wall Mount Cabinet, 2 doors, 36" | $\$ 1549$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 13 | 42 | 28 | DHW42\&@\# | Wall Mount Cabinet, 2 doors, 42" | $\$ 1761$ |
| 13 | 48 | 28 | DHW48\&@\# | Wall Mount Cabinet, 4 doors, 48" | $\$ 1913$ |
| 13 | 60 | 28 | DHW60\&@\# | Wall Mount Cabinet, 4 doors, 60" | $\$ 1976$ |
| 13 | 66 | 28 | DHW66\&@\# | Wall Mount Cabinet, 4 doors, 66" | $\$ 2071$ |
| 13 | 72 | 28 | DHW72\&@\# | Wall Mount Cabinet, 4 doors, 72" | $\$ 2224$ |

Bookcases for Placement on Credenzas

| - | 30 | 37 | D6A30@ | Bookcase for Credenza, $30^{\prime \prime} \mathrm{W}, 37^{\prime \prime} \mathrm{H}$ | $\$ 744$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| - | 36 | 37 | D6A36@ | Bookcase for Credenza, $36^{\prime \prime} \mathrm{W}, 37^{\prime \prime} \mathrm{H}$ | $\$ 763$ |
| - | 30 | 49 | D6B30@ | Bookcase for Credenza, $30^{\prime \prime} \mathrm{W}, 49^{\prime \prime} \mathrm{H}$ | $\$ 832$ |
| - | 36 | 49 | D6B36@ | Bookcase for Credenza, $36^{\prime \prime} \mathrm{W}, 49^{\prime \prime} \mathrm{H}$ | $\$ 863$ |

## Product Specifications:

> Height is 27.75"
> Locking

## Ordering Information:

$>$ Storage on this page goes under a desk shell.
> 24"D storage will not work in 24" Desk Shells. Use 20"D.
> Use 24"D storage with 30"D desk shells.
> 20"D pedestals do not support legal filing. Use 24"D.
> Ships assembled.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D1 W1 Part Number Description
List Price (US\$)
Fixed Pedestals, $B / B / F$, Laminate

| 20 | 16 | DSA2OBBF*@^ | Ped, B/B/F, 20" |
| :--- | :--- | :--- | :--- |$\$ \$ 1152$

Fixed Pedestals, F/F, Laminate

| 20 | 16 | DSC2OFF*@^ | Ped, F/F, 20" |
| :--- | :--- | :--- | :--- |
| 24 | 16 | DSC24FF*@^ | Ped, F/F, 24" |$\$ \$ 1053$

Mobile Pedestals, B/F, Laminate

| 20 | 16 | DSD20BF*@^ | Mobile Ped, B/F, 20" |
| :--- | :--- | :--- | :--- |
| 24 | 16 | DSD24BF*@^ | Mobile Ped, B/F, 24" |$\$ \$ 1134$

Tip: Casters are field installed.

Laterals, 2 High, Laminate
2030 DSH3028*@^ Lateral, 20"x30"x28" $\$ 1631$

2036 DSH3628*@^ Lateral, 20"x36"x28"

Double Door Cabinets, 2 High with One Adjustable Shelf, Laminate

| 20 | 30 | DSJ203028*@^ | Double Door Cabinet, 20"x30" $\times 28^{\prime \prime}$ | $\$ 952$ |
| :--- | :--- | :--- | :--- | ---: |
| 20 | 36 | DSJ203628*@^ | Double Door Cabinet, 20" $\times 36^{\prime \prime} \times 28^{\prime \prime}$ | $\$ 1084$ |
| 24 | 30 | DSJ243028*@^ | Double Door Cabinet, 24"x30" $\times 28^{\prime \prime}$ | $\$ 991$ |
| 24 | 36 | DSJ243628*@^ | Double Door Cabinet, 24" $\times 36^{\prime \prime} \times 28$ | $\$ 1180$ |

Combo Storage, B/B/F/Lat, Laminate

| 20 | 32 | DSZ2032*@^ | Combo B/B/F/Lat, 20"x32" |
| :--- | :--- | :--- | :--- |
| 24 | 32 | DSZ2432*@^ | Combo B/B/F/Lat, 24"x32" |

## Bookcase, Laminate

1330 DSL1330@
Bookcase, 13"x30"
\$576
1336 DSL1336@
Bookcase, 13"x36"
\$717

## STEP 1

(*) Storage Pull Suffix List:

(A) Arc
(B) Bar

## STEP 2

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43) no charge no charge

7 Formica Select Cherry $(77$ no charge
*Wiso Selet Cherry (7759-43)
Nisonart Non-Premium laminates ( $-38,-60$ ) +35\%
Y *Formica Non-Premium (includes 58, 43
MC, SP, and NT finishes), Formica Premium
(WR, 42, 77, 46, RD finishes), Pionite Non-Premium,
Nevamar Non-Premium, Wilsonart Premium (-01,
$-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 3

(^) Storage Drawer Front Laminate Suffix List: (Matches Shell Laminate)
A Standard Door/Drawer Front
B HPL Door Upgrade

## STEP 1

(*) Storage Pull Suffix List:


## (A) Arc <br> (B) Bar

## STEP 2

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+35 \%$
Y *Formica Non-Premium (includes 58, 43, $\quad+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 3

(^) Storage Drawer Laminate Suffix List: (Matches Shell Laminate)
$\begin{array}{ll}\text { A Standard Door Front } & \text { no charge } \\ \text { B HPL Door Upgrade } & +\$ 50\end{array}$

## Product Specifications:

> Includes lock
> Front to Back file bars included with Laterals.
$>$ Double Door Cabinets have adjustable shelves.
> For below-worksurface Laterals and 2-High Double Door Cabinets, see page 239.

## Ordering Information:

> Ships assembled
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Laterals


Double Door Cabinets

D1 W1 H1 Part Number Description

List Price (US\$)

## Laterals, 2 High with Worksurface

| 20 | 30 | 29 | DSM203029*@^ | Lateral, 2-high with worksurface, 20"×30" $\times 29^{\prime \prime}$ | $\$ 1791$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 36 | 29 | DSM203629*@^ | Lateral, 2-high with worksurface, 20" $\times 36^{\prime \prime} \times 29^{\prime \prime}$ | $\$ 1833$ |

## Laterals, 3 High

$$
\begin{array}{llllll}
20 & 30 & 41 & \text { DSM203041*@^ } & \text { Lateral, 3 high, Lam. 20"x30"x41" } & \$ 2337 \\
20 & 36 & 41 & \text { DSM203641*@^ } & \text { Lateral, 3 high, Lam. 20"x36"x41" } & \$ 2450
\end{array}
$$

## Laterals, 4 High

203053 DSM203053*@^ Lateral, 4 high, Lam. $20^{\prime \prime} \times 30^{\prime \prime} \times 53^{\prime \prime} \quad \$ 2906$
203653 DSM203653*@^ Lateral, 4 high, Lam. 20"x36"x53" \$3362
Double Door Cabinets, 2 High with Worksurface

| 20 | 30 | 29 | DSJ203029*@^ | Double Door Cabinet, 2 high w/ worksurface, 20"x30"x29" | \$1098 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | 36 | 29 | DSJ203629*@^ | Double Door Cabinet, 2 high w/ worksurface, 20 " $\times 36$ " $\times 29$ " | \$1227 |
| 20 | 42 | 29 | DSJ204229*@^ | Double Door Cabinet, 2 high w/ worksurface, 20 " $\times 42$ " $\times 29$ " | \$1712 |

Double Door Cabinets, 3 High

| 20 | 30 | 41 | DSJ203041*@^ |
| :--- | :--- | :--- | :--- |
| 20 | 36 | 41 | DSJ203641*@^ |
| 20 | 42 | 41 | DSJ204241*@^ |


| Double Door Cabinet, 3 high, $20^{\prime \prime} \times 30 " \times 41^{\prime \prime}$ | $\$ 1209$ |
| :--- | :--- |
| Double Door Cabinet, 3 high, $20^{\prime \prime} \times 36^{\prime \prime} \times 41^{\prime \prime}$ | $\$ 1380$ |
| Double Door Cabinet, 3 high, $20^{\prime \prime} \times 42^{\prime \prime} \times 41^{\prime \prime}$ | $\$ 1985$ |

Double Door Cabinets, 4 High

| 20 | 30 | 53 | DSJ203053*@^ | Double Door Cabinet, 4 high, 20" $\times 30^{\prime \prime} \times 53^{\prime \prime}$ | $\$ 1503$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 36 | 53 | DSJ203653*@^ | Double Door Cabinet, 4 high, 20"x36"x53" | $\$ 1627$ |
| 20 | 42 | 53 | DSJ204253*@^ | Double Door Cabinet, 4 high, 20" $\times 42^{\prime \prime} \times 53^{\prime \prime}$ | $\$ 2223$ |

Double Door Cabinets, 5 High

| 20 | 30 | 66 | DSJ203066*@^ | Double Door Cabinet, 5 high, 20"x30"x66" | $\$ 1764$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 36 | 66 | DSJ203666*@^ | Double Door Cabinet, 5 high, 20"x36"x66" | $\$ 1917$ |
| 20 | 42 | 66 | DSJ204266*@^ | Double Door Cabinet, 5 high, 20"x42"x66" | $\$ 2792$ |

Double Door Cabinets, 6 High

| 20 | 30 | 78 | DSJ203078*@^ | Double Door Cabinet, 6 high, 20" $\times 30^{\prime \prime} \times 78^{\prime \prime}$ | $\$ 2027$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 20 | 36 | 78 | DSJ203678*@^^ | Double Door Cabinet, 6 high, 20"x36"x78" | $\$ 2205$ |
| 20 | 42 | 78 | DSJ204278*@^ | Double Door Cabinet, 6 high, 20" $\times 42^{\prime \prime} \times 78^{\prime \prime}$ | $\$ 3222$ |

## Notes

## STEP 1

(*) Storage Pull Suffix List:

(A) Arc
(B) Bar

## STEP 2

(\&) Door Option Suffix List:
A No Door Above Files
-\$107
B Standard Rectangle Door Above Files no charge
F Angle Door - Above Files no charge
H Aluminum Door with Frosted Glass +\$1486

## STEP 3

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$+35 \%$
$\begin{array}{lll}\text { X } & \text { *Wilsonart Non-Premium laminates (-38, } & -60 \text { ) } \\ \text { Y } & \text { *Formica Non-Premium (includes 58, } 43, & +45 \%\end{array}$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 4

(^) Storage Drawer Door Laminate Suffix List: (Matches Shell Laminate)
A Standard Door/Drawer Front
B HPL Door Upgrade

Tip: If aluminum doors were specified in Step 2, skip this step.

## Product Specifications:

> Includes lock on wardrobe and drawers
> Adjustable shelves

## Ordering Information:

> Ships assembled
> Multiple Storage door aesthetic options exist to match Hutches
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Wardrobe Tower with Storage Door and File-File-Ped (other combinations available)
D1 W1 H1 O Part Number Description List Price (US\$)

Wardrobe Towers with Storage Door, File/File, 24", LH

| 24 | 24 | 53 | LH | DSTA*\&@^ | Wardrobe Tower, F/F, LH, 24"x24"x53" | $\$ 2754$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 24 | 66 | LH | DSTB*\&@^ | Wardrobe Tower, F/F, LH, 24"x24"x66" | $\$ 2996$ |
| 24 | 24 | 78 | LH | DSTC*\&@^ | Wardrobe Tower, F/F, LH, 24"x24"x78" | $\$ 3265$ |

Wardrobe Towers with Storage Door, File/File, 24", RH

| 24 | 24 | 53 | RH | DSTK*\&@^ | Wardrobe Tower, F/F, RH, 24 " $\times 24$ " $\times 53$ " | \$2754 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 24 | 66 | RH | DSTL*\&@^ | Wardrobe Tower, F/F, RH, 24"x24"x66" | \$2996 |
| 24 | 24 | 78 | RH | DSTM*\&@^ | Wardrobe Tower, F/F, RH, 24 " $\times 24$ " $\times 78{ }^{\prime \prime}$ | \$3265 |

## Product Specifications:

> Includes lock on wardrobe and drawers
> Adjustable shelves

## Ordering Information:

> Ships assembled
> Multiple Storage door aesthetic options exist to match Hutches
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Wardrobe Tower with Side-Access and File-File-Ped (other combinations available)

List Price (US\$)
Wardrobe Towers with Side-Access, File/File, 24", LH

| 24 | 24 | 53 | LH | DSTU*@^ | Wardrobe Tower, Side-Access, F/F, LH, 24"x24"x53" | $\$ 2620$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 24 | 66 | LH | DSTV*@^ | Wardrobe Tower, Side-Access, F/F, LH, 24" $\times 24^{\prime \prime} \times 66^{\prime \prime}$ | $\$ 2871$ |
| 24 | 24 | 78 | LH | DSTW*@^ |  | Wardrobe Tower, Side-Access, F/F, LH, 24"x24"x78" |$\$ \$ 3121$

Wardrobe Towers with Side-Access, File/File, 24", RH

| 24 | 24 | 53 | RH | DST2*@^ | Wardrobe Tower, Side-Access, F/F, RH, 24"x24"x53" | $\$ 2620$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 24 | 66 | RH | DST3*@^ | Wardrobe Tower, Side-Access, F/F, RH, 24"x24"x66" | $\$ 2871$ |
| 24 | 24 | 78 | RH | DST4*@^ |  | Wardrobe Tower, Side-Access, F/F, RH, 24"x24"x78" |$\$ \$ 3121$

## STEP 1

(*) Storage Pull Suffix List:

(A) Arc
(B) Bar

## STEP 2

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge
no charge
$X$ *Wilsonart Non-Premium laminates (-38, -60) +35\%
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 3

(^) Storage Drawer Door Laminate Suffix List: (Matches Shell Laminate)
A Standard Door Front
B HPL Door Upgrade

## STEP 1

(*) Storage Pull Suffix List:


## STEP 2

(\&) Door Option Suffix List:
B Standard Rectangle Door Above Files no charge
H Aluminum Door(s) with Frosted Glass
+\$1486

## STEP 3

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
no charge
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43) no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge no charge
X *Wilsonart Non-Premium laminates (-38, -60) +35\% Y *Formica Non-Premium (includes 58, 43,
$+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78$ ), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 4

(^) Storage Drawer Door Front Laminate Suffix List:
(Matches Shell Laminate)
A Standard Door Fron
B HPL Door Upgrade

## Product Specifications:

> Includes lock
> Adjustable shelves

## Ordering Information:

> Ships assembled.
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


Vertical Tower
D1 W1 H1 O Part Number Description
List Price (US\$)
Vertical Towers - LH Hinge on Storage Door, 24"D

| 24 | 16 | 53 | LH | DST8A*\&@^ | Vertical Tower, F/F, LH 24 "x $16^{\prime \prime} \times 53^{\prime \prime}$ | \$2219 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 16 | 66 | LH | DST8B*\&@^ | Vertical Tower, F/F, LH 24"x $16^{\prime \prime} \times 66^{\prime \prime}$ | \$2424 |
| 24 | 16 | 78 | LH | DST8C*\&@^ | Vertical Tower, F/F, LH 24 "x $16^{\prime \prime} \times 78^{\prime \prime}$ | \$2641 |
| Vertical Towers - RH Hinge on Storage Door, 24"D |  |  |  |  |  |  |
| 24 | 16 | 53 | RH | DST9A*\&@^ | Vertical Tower, F/F, RH $24{ }^{\prime \prime} \times 16^{\prime \prime} \times 53$ " | \$2219 |
| 24 | 16 | 66 | RH | DST9B*\&@^ | Vertical Tower, F/F, RH $24{ }^{\prime \prime} \times 16^{\prime \prime} \times 66^{\prime \prime}$ | \$2424 |
| 24 | 16 | 78 | RH | DST9C*\&@^ | Vertical Tower, F/F, RH 24 " $\times 16^{\prime \prime} \times 78$ " | \$2641 |



Combination Cabinet

Combination Cabinets, 20"D

| 20 | 30 | 53 | - | DSRA*\&@^ |
| :--- | :--- | :--- | :--- | :--- |
| 20 | 36 | 53 | - | $D S R B * \& @ \wedge$ |
| 20 | 30 | 66 | - | $D S R C * \& @ \wedge$ |
| 20 | 36 | 66 | - | $D S R D * \& @ \wedge$ |
| 20 | 30 | 78 | - | $D S R E * \& @ \wedge$ |
| 20 | 36 | 78 | - | $D S R F * \& @ \wedge$ |

Combination Cabinet, $20^{\prime \prime} \times 30^{\prime \prime} \times 53^{\prime \prime}$
\$2602
Combination Cabinet, $20^{\prime \prime} \times 36^{\prime \prime} \times 53^{\prime \prime}$
\$2745
Combination Cabinet, 20"x 30"x 66" \$2864
Combination Cabinet, $20^{\prime \prime} \times 36^{\prime \prime} \times 66^{\prime \prime} \$ 3033$
Combination Cabinet, $20^{\prime \prime} \times 30^{\prime \prime} \times 78^{\prime \prime} \$ 3141$
Combination Cabinet, $20^{\prime \prime} \times 36^{\prime \prime} \times 78^{\prime \prime} \$ 3337$

## Product Specifications:

> Adjustable shelves on bookcases

## Ordering Information:

> Ships assembled.
> Stability Requirements: 78" Bookcase must be bolted to a wall.
> For below-worksurface storage see page 239.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D1 W1 H1 Part Number Description $\qquad$ List Price (US\$)

## Open Corner Cabinets, 5 High

| 20 | 20 | 66 | DSP2066@ | Open Corner Cabinet, 5 high, $20 " \times 20^{\prime \prime} \times 66^{\prime \prime}$ | $\$ 1543$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 24 | 66 | DSP2466@ | Open Corner Cabinet, 5 high, $24 " \times 24 " \times 66^{\prime \prime}$ | $\$ 1829$ |
| 30 | 30 | 66 | DSP3066@ | Open Corner Cabinet, 5 high, $30 " \times 30^{\prime \prime} \times 66^{\prime \prime}$ | $\$ 2256$ |

Open Corner Cabinets, 6 High

| 20 | 20 | 78 | DSP2078@ | Open Corner Cabinet, 6 high, 20" $\times 20^{\prime \prime} \times 78^{\prime \prime}$ | $\$ 1838$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 24 | 24 | 78 | DSP2478@ | Open Corner Cabinet, 6 high, 24" $\times 24^{\prime \prime} \times 78^{\prime \prime}$ | $\$ 2182$ |
| 30 | 30 | 78 | DSP3078@ | Open Corner Cabinet, 6 high, 30" $\times 30^{\prime \prime} \times 78^{\prime \prime}$ | $\$ 2697$ |



Bookcases, 2 High with Worksurface

| 13 | 30 | 29 | DSQ3029@ | Bookcase, 2 high with worksurface, 30" $\times 29$ " | $\$ 749$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 13 | 36 | 29 | DSQ3629@ | Bookcase, 2 high with worksurface, 36" $\times 29^{\prime \prime}$ | $\$ 912$ |
| 13 | 42 | 29 | DSQ4229@ | Bookcase, 2 high with worksurface, 42" $\times 29^{\prime \prime}$ | $\$ 1209$ |

## Bookcases, 3 High

| 13 | 30 | 41 | DSQ3041@ | Bookcase, 3 high, $30^{\prime \prime} \times 41^{\prime \prime}$ |
| :--- | :--- | :--- | :--- | :--- |
| 13 | 36 | 41 | DSQ3641@ | Bookcase, 3 high, $36^{\prime \prime} \times 41^{\prime \prime}$ |$\$ \$ 694$

134241 DSQ4241@ Bookcase, 3 high, $42^{\prime \prime} \times 41^{\prime \prime}$ \$1212

## Bookcases, 4 High

| 13 | 30 | 53 | DSQ3053@ | Bookcase, 4 high, $30^{\prime \prime} \times 53^{\prime \prime}$ |
| :--- | :--- | :--- | :--- | :--- |
| 13 | 36 | 53 | DSQ3653@ | Bookcase, 4 high, $36^{\prime \prime} \times 53^{\prime \prime}$ |
| 13 | 42 | 53 | DSQ4253@ | Bookcase, 4 high, 42" $\times 53^{\prime \prime}$ |

Bookcases, 5 High

| 13 | 30 | 66 | DSQ3066@ | Bookcase, 5 high, $30^{\prime \prime} \times 66^{\prime \prime}$ |
| :--- | :--- | :--- | :--- | :--- |
| 13 | 36 | 66 | DSQ3666@ | Bookcase, 5 high, $36^{\prime \prime} \times 66^{\prime \prime}$ |
| 13 | 42 | 66 | DSQ4266@ | Bookcase, 5 high, 42" $\times 66^{\prime \prime}$ |$\$ \$ 969$

## Bookcases, 6 High

| 13 | 30 | 78 | DSQ3078@ | Bookcase, 6 high, $30^{\prime \prime} \times 78^{\prime \prime}$ |
| :--- | :--- | :--- | :--- | :--- |
| 13 | 36 | 78 | DSQ3678@ | Bookcase, 6 high, $36^{\prime \prime} \times 78^{\prime \prime}$ |
| 13 | 42 | 78 | DSQ4278@ | Bookcase, 6 high, $42^{\prime \prime} \times 78^{\prime \prime}$ |$\$ \$ 1124$

TrEnwork

## STEP 1

(@) Casegood (Shell) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60) -
R Wilsonat Black (1595-60)
Wilsonart Brazilwood (7946-38)
no charge
Wilsonart River Cherry (7937-38) no charge
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
no charge
5 Formica Prestige Walnut (6209-43) no charge
7 Formica Select Cherry (7759-43) no charge
X *Wilsonart Non-Premium laminates ( $-38,-60$ ) +35\%
Y *Formica Non-Premium (includes 58, 43, $+45 \%$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite Non-Premium, Nevamar Non-Premium, Wilsonart Premium (-01 $-07,-12,-18,-52,-78$ ), and whiteboard laminate
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Benching

## Revisions

P314 03/17 Removed UTITLE24; consolidated 8-wire 4-circuit Added 8-wire 4-circuit w/ controlled stamp

## What is Avant?

Avant is the future of integrated, heightadjustable benching environments. An entirely new design concept, it restores the function and convenience of traditional workstations within the dense footprint of modern benching. Ergonomic, electric height-adjustable technology tops keep active documents right at your fingertips while providing the health benefits of a sit/stand environment.

Avant's anchored storage bases express a substantial, contemporary statement. The clean aesthetic fully conceals the moving leg mechanisms, power system components, and cabling of modern workspaces. Proprietary technology includes an industry leading collision detection system on both legs with an external sensor.
Avant linked bench configurations are available in two finish options, Contour Laminate or Laminate. Dimension and style of the tops vary between the two.

## SINGLE-SIDED 4" STORAGE TOP End View



DOUBLE-SIDED 4" STORAGE TOP End View

## 4" STORAGE TOP

## Elevation View



1-1/4" LAMINATE TOP Elevation View



## 8 Wire Power with Dedicated Circuit

Avant's 8-wire power system with a Dedicated Circuit (3+1 or $2+2$ ) comes installed. Receptacles must be specified separately.
Note: All 8-wire modular wiring comes standard with metallic conduit.

## System Features:

8 -wires, 4 circuits, 20 amps each
13 - duplex receptacles per circuit,
26-15 amp duplex receptacles per power infeed maximum

UL Listed as a Manufactured Wiring System.

8-Trac - 4 Circuit Separate Neutral, 8 Wires (3+1)


Hot 1 (Black)
Hot 2 (Red)
Hot 3 (Blue)
Oversized Neutral 1 (White)
System Ground (Green)
Hot 4 (Pink)
Neutral 2 (Grey) Isolated Ground (Green/Yellow)

8-Trac - 4 Circuit Separate Neutral, 8 Wires (2+2)


Hot 1 (Black) Hot 2 (Red) Neutral 1 (White) Ground 1 (Green) Hot 3 (Blue) Hot 4 (Pink) Neutral 2 (Grey) Ground (Green/Yellow)

## San Francisco Power or Municipalities with Metallic Conduit Requirements

For San Francisco and any other municipalities whose electrical code requires metallic conduit on all modular wiring, 8-Trac comes standard with metallic conduit and is fully San Francisco compliant.

## Chicago Power

J-boxes are available for Chicago installations as a special. Contact quotes@enwork.com before ordering

## New York City Power

New York City electrical code requires metallic conduit on all modular wiring. All of the modular wiring harnesses for Avant come standard with metallic conduit. In some cases, modular wiring components must also be field installed.

## Tops

## 4" Storage Top

- Contour Laminate. Many standard Contour Laminates have comparable durability to High-performance Laminate (HPL). Others have performance characteristics more similar to LPL.
- Includes steel Monitor Riser 39"W x $11^{\prime \prime} \mathrm{D}$, which raises monitors approx. $4^{\prime \prime}$ to a more ergonomic position, maximizing worksurface area. Includes power block with user receptacle and USB charging.
- Includes three drawers.
- Center drawer is steel with bottom venting and cord carriers designed for laptop docking stations and two "secret" pullout cubbies. Center drawer size is $15^{\prime \prime} \mathrm{D} \times 27.5^{\prime \prime} \mathrm{W}$.
- Plug strip included in back, provides 6 outlets of concealed power accessible for installation and maintenance
- Top portion is removable during installation for access to technology and power components.


## 1-1/4" Standard Top with Cable Trough

- High-performance Laminate with 3mm edge
- Includes grommet, center rear
- Steel cable trough comes standard to route and conceal wires
- Available with optional steel monitor riser.


## Bases

- Bases are made of laminate, with Laminate or Contour Laminate door fronts and top caps.
- Monolithic architectural design with minimal seams for visual harmony.
- Available 30 " $\mathrm{D} \times 60$ " W or 72 " W
- Electric height-adjustable with a range of $28^{\prime \prime}-47^{\prime \prime}$. Available in fixed height as a special.
- Left hand storage is available for storage of small CPU's. Interior space is $16^{\prime \prime} \mathrm{D} \times 8-3 / 8^{\prime \prime} \mathrm{W} \times 18-1 / 2^{\prime \prime} \mathrm{H}$. An optional power strip is available for this area.
- Right hand storage is a box/file configuration. The hanging file drawer is sized to store letter size files.
- All power and cabling is concealed, but accessible for installation and maintenance.
- The spine linking bases together has a removable magnetic cover for easy installation and maintenance. Additionally, it serves as a built-in modesty. There is an access door in each base.
- Each spine has 2 duplex receptacles for plugging in the leg mechanism, accessible to installers.
- Leg column vertical cover includes a wire management channel for concealed power and cable routing.


## Accessories

- $1 / 2^{\prime \prime}$ thick dark acrylic privacy screen
- 46.9"H on Single- and Double-sided bases
- Screen extends to the floor on Single-sided bases


## Collision Detection \& Power Data

- A state-of-the-art Collision Detection System is included at every workstation. There is an external sensor on both legs in addition to a sensor inside of the leg mechanism.
- Receptacles ordered separately. See page 257.
- Additional power data options are available at the worksurface. Contact quotes@enwork.com for more information.


## Planning Workstations

## Space Planning

- Double-sided Avant workstations are true dimensions - no creep - for space planning. The width of each workstation in an X-pack is a true 60" or 72". The depth is a true 60"
- Single-sided Avant workstation widths are true dimensions, $60^{\prime \prime}$ or $72^{\prime \prime}$. The true depth is $30.25^{\prime \prime}$.
- Worksurfaces are slightly undersized.
- X-packs cannot be connected to other X-packs.
- Each X-pack uses a separate base power infeed.



## Single-sided Workstations

- Single-sided workstations match the style and aesthetics of Double-sided workstations except the acrylic divider extends to the floor to provide privacy and modesty.


## Specifying Avant Workstations

Step 1 Choose 4" contour laminate storage tops or 1-1/4" laminate tops

Step 2 Select Double- or Single-sided bases and the appropriate pack size

Step 3 Add optional monitor riser (standard with 4" storage top)

Step 4 Choose receptacles
STEP 1 - Paint Selection
(^) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll,
Haworth, and Allsteel paints are available
for \$350 list fee per order. Call/email for
availability of specific colors. Additional
custom paints (e.g. Tiger Dry Lac) must be
quoted through quotes@enwork.com.

## STEP 2 - Ped Top Cap

| (@) Contour Laminate Suffix List: |  |
| :--- | ---: |
| A Freedom Red | $+\$ T B D$ |
| B Addison Mahogany | $+\$ T B D$ |
| C Carbon Fibers Silver | $+\$ T B D$ |
| D Venus Silver | $+\$ T B D$ |
| E Steel Diecast | + \$TBD |
| * Natural Maple | no charge |
| V River Cherry | no charge |
| W Designer White | no charge |
| Y Urban Walnut | $+\$$ TBD |
| * F High Gloss Aluma Grey | $+\$ T B D$ |
| * K High Gloss Fire | $+\$ T B D$ |
| * H Aluminum Brushed | $+\$ T B D$ |

* Indicates durability closer to LPL laminate.


## STEP 3 - Ped Door Fronts \&Storage Top

| (\#) Contour Laminate Suffix List: |  |
| :--- | ---: |
| A Freedom Red | $+\$$ TBD |
| B Addison Mahogany | $+\$$ TBD |
| C Carbon Fibers Silver | $+\$$ TBD |
| D Venus Silver | $+\$$ TBD |
| E Steel Diecast | +\$TBD |
| * Natural Maple | no charge |
| V River Cherry | no charge |
| W Designer White | no charge |
| Y Urban Walnut | $+\$$ TBD |
| * High Gloss Aluma Grey | +\$TBD |
| * High Gloss Fire | +\$TBD |
| * H Aluminum Brushed | +\$TBD |

* Indicates durability closer to LPL laminate.


## STEP 4 - Storage Case

|  |  |
| :---: | :---: |
| A | Wilsonart Kensington Maple (10776-60) no charge |
| B | Wilsonart Monticello Maple (7925-38) no charge |
| C | Wilsonart Wild Cherry (7054-60) no charge |
| E | Wilsonart Fashion Grey (D381-60) no charge |
| G | Wilsonart Cafelle (7933K-07) no charge |
| M | Wilsonart Frosty White (1573-60) no charge |
| P | Wilsonart Slate Grey (D91-60) no charge |
| R | Wilsonart Black (1595-60) no charge |
| U | Wilsonart Brazilwood (7946-38) no charge |
| $\checkmark$ | Wilsonart River Cherry (7937-38) no charge |
| W | Wilsonart Designer White (D354-60) no charge |
| 3 | Formica Neutral Twill (8826-58) no charge |
| 4 F | Formica Bleached Legno (8845-58) no charge |
| 5 F | Formica Prestige Walnut (6209-43) no charge |
| 7 F | Formica Select Cherry (7759-43) no charge |
|  | *Wilsonart Non-Premium laminates (-38, -60) +\$3600 |
| Y | *Formica Non-Premium (includes 58, 43, +\$4600 MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium (-01, -07, -12, -18, -52, -78), and whiteboard laminate |
| *Add \$350 list for Special Laminate orders of less than 10 units. |  |

## Product Specifications:

> $1 / 2^{\prime \prime}$ thick acrylic screen is dark grey.
$>$ Single-sided screen extends to the floor.
> Monitor Riser with worksurface power block is included. Power block has user plug and stacked USB charging
$>$ Edge profile is flat.
> Includes 8-wire power system. Receptacles ordered separately.
> Includes 72" power infeed.
$>4 \prime$ Top includes three drawers. Center drawer is steel with bottom venting and cord carriers designed for laptop docking stations. Center drawer front covers two "secret" pull-out cubbies.
$>$ Plug strip included in back of top, provides 6 outlets of concealed power accessible for installation and maintenance.
$>$ Ped bases are high pressure laminate. Storage top, door fronts, and ped top caps are contour laminate.
$>$ Bases include door (LH), box and file Drawer (RH).
> Most contour laminates are high performance, with comparable durability to HPL laminate. * Indicates durability closer to LPL laminate.

## Ordering Information:

> Spine includes two data and four receptacle openings per user (receptacles ordered separately)
$>$ A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

## Double-sided Base with 4" Storage Top

AV2F602^@\#\&
Double-Sided, Contour Laminate, 60"W, 2-Pack AV2F604^@\#\& AV2F606^@\#\& AV2F608^@\#\& AV2F6010^@\#\& AV2F6012^@\#\&

AV2F722^@\#\&
AV2F724^@\#\&
AV2F726^@\#\&
AV2F728^@\#\&
AV2F7210^@\#\&
AV2F7212^@\#\& Double-Sided, Contour Laminate, 60"W, 4-Pack Double-Sided, Contour Laminate, 60"W, 6-Pack Double-Sided, Contour Laminate, 60"W, 8-Pack Double-Sided, Contour Laminate, 60 "W, 10-Pack Double-Sided, Contour Laminate, 60"W, 12-Pack

Double-Sided, Contour Laminate, 72"W, 2-Pack Double-Sided, Contour Laminate, 72"W, 4-Pack Double-Sided, Contour Laminate, 72"W, 6-Pack Double-Sided, Contour Laminate, 72"W, 8-Pack Double-Sided, Contour Laminate, $72^{\prime \prime}$ W, 10-Pack Double-Sided, Contour Laminate, 72"W, 12-Pack

## Single-sided Base with 4" Storage Top

AV1F601^@\#\&
AV1F602^@\#\&
AV1F603^@\#\&
AV1F604^@\#\&
AV1F605^@\#\&
AV1F606^@\#\&
AV1F721^@\#\&
AV1F722^@\#\&
AV1F723^@\#\&
AV1F724^@\#\&
AV1F725^@\#\&
AV1F726^@\#\&

Single-Sided, Contour Laminate, 60"W, 1-Pack Single-Sided, Contour Laminate, 60"W, 2-Pack Single-Sided, Contour Laminate, 60"W, 3-Pack Single-Sided, Contour Laminate, 60 " W, 4-Pack Single-Sided, Contour Laminate, 60"W, 5-Pack Single-Sided, Contour Laminate, 60"W, 6-Pack

Single-Sided, Contour Laminate, 72"W, 1-Pack Single-Sided, Contour Laminate, 72"W, 2-Pack Single-Sided, Contour Laminate, 72"W, 3-Pack Single-Sided, Contour Laminate, 72"W, 4-Pack Single-Sided, Contour Laminate, 72"W, 5-Pack Single-Sided, Contour Laminate, $72^{\prime \prime}$ W, 6-Pack

FRONT VIEW


## Product Specifications:

$>$ Edge profile is 3 mm .
> Top Includes metal cable trough to conceal power and cabling.
$>1 / 2^{\prime \prime}$ thick acrylic screen is dark grey.
$>$ Single-sided screen extends to the floor.
> Includes 8-wire power system. Receptacles ordered separately.
$>$ Includes 72" power infeed.
$>$ Includes grommet, center rear.
$>$ Top depth is undersized $3 / 4^{\prime \prime}$.
$>$ Ped bases are laminate. Top, fronts, and ped top cap are laminate.
$>$ Bases include door (LH), box and file Drawer (RH).

## Ordering Information:

$>$ Spine includes two data and four receptacle openings per user (receptacles ordered separately).
> Monitor riser is optional and ordered separately.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Part Number Description

List Price (US\$)

## Double-sided Base with 1-1/4" Laminate Top

AV2L602^\#\& Double-Sided, Laminate, 60"W, 2-Pack AV2L604^\#\& Double-Sided, Laminate, 60"W, 4-Pack AV2L606^\#\&
AV2L608^\#\& Double-Sided, Laminate, 60"W, 6-Pack AV2L6010^\#\& AV2L6012^\#\& Double-Sided, Laminate, 60 "W, 10-Pack Double-Sided, Laminate, 60"W, 12-Pack

AV2L722^\#\&
Double-Sided, Laminate, 72"W, 2-Pack
AV2L724^\#\&
AV2L726^\#\& Double-Sided, Laminate, $72^{\prime \prime}$ W, 4-Pack

AV2L728^\#\&
AV2L7210^\#\&
AV2L7212^\#\& Double-Sided, Laminate, 72"W, 12-Pack Double-Sided, Laminate, 72 "W, 6-Pack Double-Sided, Laminate, 72"W, 8-Pack Double-Sided, Laminate, $72^{\prime \prime}$ W, 10-Pack

## Single-sided Base with 1-1/4" Laminate Top

AV1L601^\#\&
AV1L602^\#\&
AV1L603^\#\&
AV1L604^\#\&
AV1L605^\#\&
AV1L606^\#\&
Single-Sided, Laminate, 60 "W, 1-Pack Single-Sided, Laminate, 60"W, 2-Pack Single-Sided, Laminate, $60^{\prime \prime}$ W, 3-Pack Single-Sided, Laminate, 60 "W, 4-Pack Single-Sided, Laminate, 60"W, 6-Pack

AV1L721^\#\& Single-Sided, Laminate, 72"W, 1-Pack AV1L722^\#\& Single-Sided, Laminate, 72"W, 2-Pack AV1L723^\#\& Single-Sided, Laminate, 72"W, 3-Pack AV1L724^\#\& Single-Sided, Laminate, 72"W, 4-Pack AV1L725^\#\& Single-Sided, Laminate, 72"W, 5-Pack
AV1L726^\#\& Single-Sided, Laminate, 72"W, 6-Pack

## STEP 1 - Paint Selection

## ${ }^{(\wedge)}$ Paint Suffix List

G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2 - Laminate Selection (Top, Fronts, and Ped Cap) <br> \section*{(\#) Laminate Suffix List:}

A Wilsonart Kensington Maple (10776-60) no charge B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07) no charge
M Wilsonart Frosty White (1573-60) no charge
P Wilsonart Slate Grey (D91-60) no charge
R Wilsonart Black (1595-60) no charge
U Wilsonart Brazilwood (7946-38) no charge
$V$ Wilsonart River Cherry (7937-38) no charge
W Wilsonart Designer White (D354-60) no charge
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58) no charge
5 Formica Prestige Walnut (6209-43) no charge
7 Formica Select Cherry (7759-43) no charge
$X$ *Wilsonart Non-Premium laminates $(-38,-60)+\$ 600$
Y *Formica Non-Premium (includes 58, 43, $+\$ 900$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units.

## STEP 3 - Storage Case

## (\&) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) no charge
B Wilsonart Monticello Maple (7925-38) no charge
C Wilsonart Wild Cherry (7054-60) no charge
E Wilsonart Fashion Grey (D381-60) no charge
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
$\checkmark$ Wo charge
$\checkmark$ Wilsonart River Cherry (7937-38) no charge
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58) no charge no charge 5 Formica Prestige Walnut (6209-43) no charge 7 Formica Select Cherry (7759-43) no charge
X *Wilsonart Non-Premium laminates $(-38,-60)+\$ 3600$
Y *Formica Non-Premium (includes 58, 43, $+\$ 4600$ MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units.

FRONT VIEW


## STEP 1 - Monitor Riser

## (^) Paint Suffix List

G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

Ordering Information:
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

Part Number Description
List Price (US\$)

Monitor Riser for 1-1/4" Tops, Steel, 11"D
URISER28A^ Monitor Riser for Single Monitor on Avant, 28"W \$330
URISER39A^ Monitor Riser for Double Monitors on Avant, 39"W \$415
Tip: Monitor Riser does not include above worksurface power block.

## Enwork Monitor Arm, with USB, Silver

EBMA11S Monitor Arm, Single Mount with dual USB ports, Silver \$384
Tip: Monitor Arm not compatible with 4" Storage top. Tip: Off-center installation recommended.

Monitor Arm, Dual Mount with dual USB ports, Silver
\$TBD
Tip: Still in development. See enwork.com or call for availability.

## Ordering Information:

> 8-wire, 4-circuit powerway comes standard.
> Bases include 72" power infeed.
> Receptacles ordered separately, below.
$>$ A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.

## Part Number

Description List Price (US\$)

## Receptacles for Grid 8-Wire, 4-Circuit Powerway

## For 3+1 Wiring Schematic, 15-Amp, Grey

UREC8W15G311 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 1 \$36

UREC8W15G312 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 2 \$36
UREC8W15G313 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 3 \$36
UREC8W15G314 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 4 (Dedicated) \$36
For 3+1 Wiring Schematic, 20-Amp, Grey
UREC8W20G311 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 1 \$41
UREC8W20G312 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 2 \$41
UREC8W20G313 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 3 \$41
UREC8W20G314 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 4 (Dedicated) \$41
For 2+2 Wiring Schematic, 15-Amp, Grey
UREC8W15G221 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 1 \$36
UREC8W15G222 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 2 \$36
UREC8W15G223 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 3 (Dedicated) \$36
UREC8W15G224 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 4 (Dedicated) \$36
For 2+2 Wiring Schematic, 20-Amp, Grey
UREC8W20G221 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 1 \$41
UREC8W20G222 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 2 \$41
UREC8W20G223 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 3 (Dedicated) \$41
UREC8W20G224 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 4 (Dedicated) \$41

Power Poles, Two Chamber, Clear Anodized Aluminum, 2.3"W $\times 2.3^{\prime \prime} \mathrm{D}$
UPHPP10 Power Pole, 10'H
UPHPP12 Power Pole, $122^{\prime} \mathrm{H}$ \$1465
UPHPP15 Power Pole, 15'H \$1710
Tip: Power Pole has a cable routing hole on side of pole at the bottom. Infeed passes through the hole, across the floor, and into hole at the bottom of the infeed leg. Additional hole(s) can be field cut to allow routing directly into the power system. Tip: Includes mounting hardware and ceiling trim plate.
Tip: Power infeed not included. Order $240^{\prime \prime}$ base power infeed separately.

## What is eBench?

eBench workstations pack style, function, and technology integration into a simple, uncluttered package. Engineered in Germany, its highly tooled steel structure assures a longlasting, sturdy foundation. Inset shared legs create ample knee space with plenty of room for storage components.
3/4" sliding tops provide pocket access to the fully concealed power outlets, data ports, and cable troughs in the center raceway. The standard 4-circuit power system includes 2 duplexes and 2 data openings per user. For frequent user access, surface- and edge-mount power and data options assure connections are always close at hand.
eBench is available for Double- and Single-sided rectangular applications 48", 60", or 72"W with 24 " or 30 "D worksurfaces. Use topper screens and end panels to add privacy and modesty, also creating options for aesthetic customization. Add a 12" Skinny™ box-file mobile ped for high density applications, or choose Landscape or Apex storage components.

## SINGLE-SIDED

## End View



DOUBLE-SIDED End View


SINGLE-SIDED
Elevation View


DOUBLE-SIDED
Elevation View

tr Enwork

## Power and Data

## 8 Wire Power with Dedicated Circuit

eBench's 8-wire power system with a Dedicated Circuit ( $3+1$ or $2+2$ ) comes installed. Receptacles must be specified separately.
Note: All 8-wire modular wiring comes standard with metallic conduit.

## System Features:

8 -wires, 4 circuits, 20 amps each
13 - duplex receptacles per circuit,
26-15 amp duplex receptacles per power infeed maximum

UL Listed as a Manufactured Wiring System.

8-Trac - 4 Circuit Separate Neutral, 8 Wires (3+1)


Hot 1 (Black)
Hot 2 (Red)
Hot 3 (Blue)
Oversized Neutral 1 (White)
System Ground (Green)
Hot 4 (Pink)
Neutral 2 (Grey)
Isolated Ground (Green/Yellow)

## 8-Trac - 4 Circuit Separate Neutral, 8 Wires (2+2)

## San Francisco Power or Municipalities with Metallic Conduit Requirements

For San Francisco and any other municipalities whose electrical code requires metallic conduit on all modular wiring, 8-Trac comes standard with metallic conduit and is fully San Francisco compliant.

## Chicago Power

J-boxes are available for Chicago installations as a special. Contact quotes@enwork.com before ordering

## New York City Power

New York City electrical code requires metallic conduit on all modular wiring. All of the modular wiring harnesses for eBench come standard with metallic conduit. eBench Base Power Infeeds UPHASE5NY or UPHASE8NY must be used. Modular wiring components must be field installed.

## Structure

- Legs, support bars, and center technology raceway are made of powder coated steel.
- Available Double- or Single-sided, in 1- to 12-packs for 24" or 30"D and 48", 60", or 72"W worksurfaces.
- Structure includes legs, support bars, sliding top mechanisms, connectors, top latches, magnetic removable cable management leg cover, and center technology raceway.
- Shared legs are inset to provide extra room for storage components and additional knee space.
- Center technology raceway includes integral topper screen mount, cable troughs, data cut-outs, and a 4-circuit power system. Receptacles are ordered separately.


## Tops

- $3 / 4$ " thick with high pressure laminate and a 3 mm edge.
- Actual dimensions are nominally undersized for clearance.
- Tops are pre-drilled for easy installation.


## Power Data

- Power data spine has two duplexes and a one data cover (with two data openings) for each user.
- Standard 8-wire modular wiring system comes with metal conduit.
- Power data spine metal covers are removable for installation and cable routing.
- Receptacles are ordered separately.


## Power Data Routing Planning Tips

- Power/data is routed from the floor through a magnetic removable inset leg cover, under the structure, and into the center technology raceway.
- Double-sided 2-packs and Single-sided 1-pack include a vertical cable routing vertebrae.
- Double-sided 4- and 6-packs and Single-sided 2-, 3-, and 4-packs include one removable leg cover.
- Double-sided 8-, 10-, and 12-packs, and Single-sided 5- and 6 -packs include two removable leg covers.
- Power Poles (10', 12', $15^{\prime}$ ) are available.
- Base power infeeds ordered separately.


## Accessories

- Frosted acrylic, fabric (non-tackable), frosted glass, and etched (frosted) glass topper screens available $12^{\prime \prime}$ or $22^{\prime \prime} \mathrm{H}$.
- Multiple surface- and edge-mount power and data options are available for easy user access.
- CPU holder fits towers up to 8"W x 20 " H .
- Laminate end panels fill the inside of the leg structure for enhanced privacy and additional aesthetic customization.
- eBench 12" Skinny ${ }^{\text {M }}$ mobile box-file ped is ideal for high density applications. eBench 15" mobile box-file peds, Apex ${ }^{\text {TM }}$, Grid ${ }^{\text {TM }}$, and Landscape storage options are also available as coordinating storage.


## Planning Workstations

## Space Planning

- Double-sided and single-sided eBench workstations are true dimensions - no creep - for space planning. The width of each workstation in an X-pack is a true 48", $60^{\prime \prime}$ or $72^{\prime \prime}$. The depth of each X-pack is a true $24^{\prime \prime}$ or $30^{\prime \prime}$, or $48^{\prime \prime}$ or $60^{\prime \prime}$
- Worksurfaces are slightly undersized and specific to double- or single-sided applications.
- X-Packs cannot be connected to other X-packs.
- Each X-Pack uses a separate BPI.



## Single-sided Workstations

- Cable troughs on single-sided workstations drop down for easy access.
- A combination privacy screen/modesty panel is available. Single-sided workstations do not accommodate a topper screen.



## Specifying eBench Workstations

Step 1 Select Double- or Single-sided structures and the appropriate pack size

Step 2 Specify corresponding worksurfaces

Step 3 Choose base power infeed and receptacles

Step 4 Add optional surface or edge mount power accessories and CPU holder

Step 5 Choose topper screens for Double-sided privacy, combo privacy/modesty panel for Single-sided

Step 6 Add optional end panels

Step 7 Add storage

| STEP 1 |  |
| :--- | ---: |
| (^) Paint Suffix List |  |
| S Silver | no charge |
| G Slate Grey | $+\$ 00$ |
| R Black | $+\$ 500$ |
| T Medium Tone | $+\$ 50$ |
| W Arctic White | $+\$ 500$ |
| Z Other | TBD |

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for \$350 list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Center raceway comes with installed 8-wire power system.
> Includes two duplex receptacle openings and two data openings per user.
$>$ Data knockout adapter tree included.

## Ordering Information:

> Includes legs, power system, power data routing removable magnetic leg cover, support bars, center technology raceway, and sliding top mechanisms with latches.
> Tops, infeeds, receptacles, and privacy screens ordered separately.
> Accessories ordered separately.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description List Price (US\$)
Double-sided Structures for 24"D Tops

| EBD22448^ | Double-Sided, w/ 24"D top, 48"W, 2-pack | \$2032 |
| :---: | :---: | :---: |
| EBD42448^ | Double-Sided, w/ 24"D top, 48"W, 4-pack | \$3992 |
| EBD62448^ | Double-Sided, w/ 24"D top, 48"W, 6-pack | \$5954 |
| EBD82448^ | Double-Sided, w/ 24"D top, 48"W, 8-pack | \$7915 |
| EBDA2448^ | Double-Sided, w/ 24"D top, 48"W, 10-pack | \$9876 |
| EBDB2448^ | Double-Sided, w/ 24"D top, 48"W, 12-pack | \$11,838 |
| EBD22460^ | Double-Sided, w/ 24"D top, 60"W, 2-pack | \$2067 |
| EBD42460^ | Double-Sided, w/ 24"D top, 60"W, 4-pack | \$4086 |
| EBD62460^ | Double-Sided, w/ 24"D top, 60"W, 6-pack | \$6105 |
| EBD82460^ | Double-Sided, w/ 24"D top, 60"W, 8-pack | \$8125 |
| EBDA2460^ | Double-Sided, w/ 24"D top, 60"W, 10-pack | \$10,144 |
| EBDB2460^ | Double-Sided, w/ 24"D top, 60"W, 12-pack | \$12,163 |
| EBD22472^ | Double-Sided, w/ 24"D top, 72"W, 2-pack | \$2147 |
| EBD42472^ | Double-Sided, w/ 24"D top, 72"W, 4-pack | \$4262 |
| EBD62472^ | Double-Sided, w/ 24"D top, 72"W, 6-pack | \$6378 |
| EBD82472^ | Double-Sided, w/ 24"D top, 72"W, 8-pack | \$8493 |
| EBDA2472^ | Double-Sided, w/ 24"D top, 72"W, 10-pack | \$10,609 |
| EBDB2472^ | Double-Sided, w/ 24"D top, 72"W, 12-pack | \$12,724 |

Double-sided Structures for 30"D Tops

| EBD23048^ | Double-Sided, w/ 30"D top, 48"W, 2-pack | \$2066 |
| :---: | :---: | :---: |
| EBD43048^ | Double-Sided, w/ 30"D top, 48"W, 4-pack | \$4029 |
| EBD63048^ | Double-Sided, w/ 30"D top, 48"W, 6-pack | \$5992 |
| EBD83048^ | Double-Sided, w/ 30"D top, 48"W, 8-pack | \$7995 |
| EBDA3048^ | Double-Sided, w/ 30"D top, 48"W, 10-pack | \$9917 |
| EBDB3048^ | Double-Sided, w/ 30"D top, 48"W, 12-pack | \$11,880 |
| EBD23060^ | Double-Sided, w/ 30"D top, 60"W, 2-pack | \$2102 |
| EBD43060^ | Double-Sided, w/ 30"D top, 60"W, 4-pack | \$4123 |
| EBD63060^ | Double-Sided, w/ 30"D top, 60"W, 6-pack | \$6143 |
| EBD83060^ | Double-Sided, w/ 30"D top, 60"W, 8-pack | \$8164 |
| EBDA3060^ | Double-Sided, w/ 30"D top, 60"W, 10-pack | \$10,185 |
| EBDB3060^ | Double-Sided, w/ 30"D top, 60"W, 12-pack | \$12,205 |
| EBD23072^ | Double-Sided, w/ 30"D top, 72"W, 2-pack | \$2181 |
| EBD43072^ | Double-Sided, w/ 30"D top, 72"W, 4-pack | \$4298 |
| EBD63072^ | Double-Sided, w/ 30"D top, 72"W, 6-pack | \$6416 |
| EBD83072^ | Double-Sided, w/ 30"D top, 72"W, 8-pack | \$8533 |
| EBDA3072^ | Double-Sided, w/ 30"D top, 72"W, 10-pack | \$10,649 |
| EBDB3072^ | Double-Sided, w/ 30"D top, 72"W, 12-pack | \$12,767 |

## COORDINATING FURNITURE

See page 82 for
coordinating eBench Tables．
Part Number Description List Price（US\＄）


| Single－sided Structures for 24＂D Tops |  |  |
| :---: | :---: | :---: |
| EBN12448＾ | Single－Sided，w／ $24^{\prime \prime}$ D top，48＂W，1－pack | \＄1315 |
| EBN22448＾ | Single－Sided，w／ $24^{\prime \prime}$ D top，48＂W，2－pack | \＄2703 |
| EBN32448＾ | Single－Sided，w／ 24 ＂D top，48＂W，3－pack | \＄4091 |
| EBN42448＾ | Single－Sided，w／ 24 ＂D top，48＂W，4－pack | \＄5479 |
| EBN52448＾ | Single－Sided，w／ $24^{\prime \prime} \mathrm{D}$ top， $48^{\prime \prime}$ W，5－pack | \＄6824 |
| EBN62448＾ | Single－Sided，w／ 24 ＂D top，48＂W，6－pack | \＄8212 |
| EBN12460＾ | Single－Sided，w／ $24^{\prime \prime}$ D top， 60 ＂W，1－pack | \＄1290 |
| EBN22460＾ | Single－Sided，w／ $24^{\prime \prime} \mathrm{D}$ top， 60 ＂W，2－pack | \＄2718 |
| EBN32460＾ | Single－Sided，w／ 24 ＂D top，60＂W，3－pack | \＄4146 |
| EBN42460＾ | Single－Sided，w／ 24 ＂D top，60＂W，4－pack | \＄5574 |
| EBN52460＾ | Single－Sided，w／ $24^{\prime \prime} \mathrm{D}$ top， 60 ＂W，5－pack | \＄7002 |
| EBN62460＾ | Single－Sided，w／ $24^{\prime \prime} \mathrm{D}$ top，60＂W，6－pack | \＄8430 |
| EBN12472＾ | Single－Sided，w／ $24^{\prime \prime} \mathrm{D}$ top，72＂W，1－pack | \＄1336 |
| EBN22472＾ | Single－Sided，w／ 24 ＂D top，72＂W，2－pack | \＄2814 |
| EBN32472＾ | Single－Sided，w／ 24 ＂D top，72＂W，3－pack | \＄4299 |
| EBN42472＾ | Single－Sided，w／ $24^{\prime \prime} \mathrm{D}$ top， $72^{\prime \prime}$ W，4－pack | \＄5784 |
| EBN52472＾ | Single－Sided，w／ 24 ＂D top， 72 ＂W，5－pack | \＄7268 |
| EBN62472＾ | Single－Sided，w／ 24 ＂D top，72＂W，6－pack | \＄8753 |

## Single－sided Structures for 30＂D Tops

| EBN13048＾ | Single－Sided，w／30＂D top，48＂W，1－pack | \＄1377 |
| :---: | :---: | :---: |
| EBN23048＾ | Single－Sided，w／30＂D top，48＂W，2－pack | \＄2777 |
| EBN33048＾ | Single－Sided，w／30＂D top，48＂W，3－pack | \＄4177 |
| EBN43048＾ | Single－Sided，w／30＂D top，48＂W，4－pack | \＄5577 |
| EBN53048＾ | Single－Sided，w／30＂D top，48＂W，5－pack | \＄6977 |
| EBN63048＾ | Single－Sided，w／30＂D top，48＂W，6－pack | \＄8340 |
| EBN13060＾ | Single－Sided，w／30＂D top，60＂W，1－pack | \＄1395 |
| EBN23060＾ | Single－Sided，w／30＂D top，60＂W，2－pack | \＄2835 |
| EBN33060＾ | Single－Sided，w／30＂D top，60＂W，3－pack | \＄4275 |
| EBN43060＾ | Single－Sided，w／30＂D top，60＂W，4－pack | \＄5679 |
| EBN53060＾ | Single－Sided，w／30＂D top，60＂W，5－pack | \＄7156 |
| EBN63060＾ | Single－Sided，w／30＂D top，60＂W，6－pack | \＄8594 |
| EBN13072＾ | Single－Sided，w／30＂D top，72＂W，1－pack | \＄1435 |
| EBN23072＾ | Single－Sided，w／30＂D top，72＂W，2－pack | \＄2931 |
| EBN33072＾ | Single－Sided，w／30＂D top，72＂W，3－pack | \＄4428 |
| EBN43072＾ | Single－Sided，w／30＂D top，72＂W，4－pack | \＄4925 |
| EBN53072＾ | Single－Sided，w／30＂D top，72＂W，5－pack | \＄7421 |
| EBN63072＾ | Single－Sided，w／30＂D top，72＂W，6－pack | \＄8917 |

## eBench Worksurfaces \& Power/Data Components

STEP 1(*) Worksurface Application Suffix List2 eBench Double-sidedno chargeno charge
charge
+\$18
+\$36

## STEP 3

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,-60$ ). $+10 \%$ Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, $+19 \%$ MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21.

## Product Specifications:

$>$ Edge of worksurface is 3 mm .
$>$ eBench worksurfaces are $3 / 4^{\prime \prime}$ thick. 1-1/4" worksurfaces are available as a special.
$>$ Single-sided top depth is exact. Double-sided top depth is $3 / 4^{\prime \prime}$ less than nominal. Actual top width is $1 / 8^{\prime \prime}$ less than nominal.

## Ordering Information:

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
W1
D1

Part Number Description

24"D eBench Worksurface, 3/4" Laminate w/ 3mm edge
EBTOP2448A*@\# Worksurface, Laminate, 48"W
EBTOP2460A*@\# Worksurface, Laminate, 60"W \$293
EBTOP2472A*@\# Worksurface, Laminate, 72"W \$332

30"D eBench Worksurface, 3/4" Laminate w/ 3mm edge
EBTOP3048A*@\# Worksurface, Laminate, 48"W
\$299
EBTOP3060A*@\# Worksurface, Laminate, 60"W \$345
EBTOP3072A*@\# Worksurface, Laminate, 72"W \$395
Tip: Surface mount convenience outlets specified separately. See page 268.


Tip: Power Pole has a cable routing hole on side of pole at the bottom. Infeed passes through the hole, across the floor, and into hole at the bottom of the infeed leg. Additional hole(s) can be field cut to allow routing directly into the power system. Tip: Includes mounting hardware and ceiling trim plate.
Tip: Power infeed not included. Order 240" base power infeed separately.

Receptacles for eBench 8-Wire, 4-Circuit Powerway
For 3+1 Wiring Schematic, 15-Amp, Grey

| UREC8W15G311 | 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 1 | $\$ 36$ |
| :--- | :--- | :--- |
| UREC8W15G312 | 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 2 | $\$ 36$ |
| UREC8W15G313 | 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 3 | $\$ 36$ |
| UREC8W15G314 | 15-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 4 (Dedicated) | $\$ 36$ |

For 3+1 Wiring Schematic, 20-Amp, Grey
UREC8W20G311 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 1 \$41
UREC8W20G312 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 2 \$41
UREC8W20G313 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 3 \$41
UREC8W20G314 20-amp Receptacle for 4-circuit (3+1) Powerway, Circuit 4 (Dedicated) \$41

## For 2+2 Wiring Schematic, 15-Amp, Grey

UREC8W15G221 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 1 \$36

UREC8W15G222 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 2 \$36
UREC8W15G223 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 3 (Dedicated) \$36
UREC8W15G224 15-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 4 (Dedicated) \$36
For 2+2 Wiring Schematic, 20-Amp, Grey

| UREC8W20G221 | 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 1 | $\$ 41$ |
| :--- | :--- | :--- |
| UREC8W20G222 | 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 2 | $\$ 41$ |
| UREC8W20G223 | 20-amp Receptacle for 4-circuit (2+2) Powerway, Circuit 3 (Dedicated) | $\$ 41$ |
| UREC8W20G224 | $20-\mathrm{mp}$ Receptacle for 4-circuit (2+2) Powerway, Circuit 4 (Dedicated) | $\$ 41$ |

Building Automation Receptacle Sticker, Package of 40
UTITLE24

| STEP 1-CPU Holder |  |
| :--- | ---: |
| (^) Paint Suffix List |  |
| S Silver | no charge |
| G Slate Grey | $+\$ 29$ |
| R Black | $+\$ 29$ |
| T Medium Tone | $+\$ 29$ |
| W Arctic White | $+\$ 29$ |
| Z Other | TBD |

Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description List Price (US\$)

## Surface Mount Convenience Outlet

Cord/Hardwire: 6' power cord (longer cords available)
Features: Spill proof technology
Material: Molded plastic
Surface Mount Convenience Outlet

| PDTSW | Simplex Power Outlet, White | $\$ 103$ |
| :--- | :--- | :--- |
| PDTSG | Simplex Power Outlet, Grey | $\$ 103$ |
| PDTSR | Simplex Power Outlet, Black | $\$ 103$ |
| PDTPW | Stacked Charging USB Outlet, White | $\$ 309$ |
| PDTPG | Stacked Charging USB Outlet, Grey | $\$ 309$ |
| PDTPB | Stacked Charging USB Outlet, Black | $\$ 309$ |
|  | Tip: Surface Mount Convenience Outlet is located 1-1/2" from |  |
|  | back edge and 14" from right side of worksurface. See diagram below. |  |



Tip: Each convenience outlet uses one power outlet in the raceway spine.

## Axil-X

Data Options:
Cord/Hardwire: 6' power cord
Features: Clamps to any worksurface, 15amp
Additional Specials: Longer cords, different number of openings
Material: Anodized aluminum
Axil-X Clamp-On Power/Data Assembly with 6' power cord
$\begin{aligned} & \text { PDAX22R Axil-X Clamp-on, } 2 \text { pwr/2 } \text { data openings, Black }\end{aligned} \$ 479$
PDAX22S Axil-X Clamp-on, 2 pwr/2 data openings, Silver \$365
PDAX22W Axil-X Clamp-on, 2 pwr/2 data openings, White \$365
PDAX21UR Axil-X Clamp-on, 2 pwr/1 data opening/2 charging USB (stacked), Black \$604
PDAX21US Axil-X Clamp-on, 2 pwr/1 data opening/2 charging USB (stacked), Silver \$489
PDAX21UW Axil-X Clamp-on, 2 pwr/1 data opening/2 charging USB (stacked), White \$489


CPU Holder
EBCPU^
CPU Holder
Tip: For use with eBench structures only. Fits CPU towers up to $8^{\prime \prime W} \times 20^{\prime \prime} \mathrm{H}$. Tip: Must attach to interior crossrail when using End Panel.


Enwork Monitor Arm, with USB, Silver
EBMA11S Monitor Arm, Single Mount with dual USB ports, Silver \$384 Tip: Off-center installation recommended.
EBMA22S

Monitor Arm, Dual Mount with dual USB ports, Silver \$TBD Tip: Still in development. See enwork.com or call for availability.

## Product Specifications:

> Glass and acrylic topper screens are $1 / 4^{\prime \prime}$ thick.
> eBench Topper screens only available for Double-sided workstations.
$>$ End panels nest within the eBench frame with no external hardware.
> Privacy Screen/Modesty Panel for Single-sided eBench is $24.5^{\prime \prime}$ tall and $3 / 4^{\prime \prime}$ thick. Height aligns with 12"H Double-sided eBench topper screen.

## Ordering Information:

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

Part Number Description
List Price (US\$)

$\begin{array}{ll}\text { Frosted Acrylic Topper Screen for Double-sided eBench, 12"H } \\ \text { EBTA1248 } & \text { Frosted Acrylic Topper Screen, 48"W }\end{array}$
EBTA1260 Frosted Acrylic Topper Screen, 60"W \$198
EBTA1272 Frosted Acrylic Topper Screen, 72"W \$236
Frosted Acrylic Topper Screen for Double-sided eBench, 22"H
EBTA2248 Frosted Acrylic Topper Screen, 48"W \$268
EBTA2260 Frosted Acrylic Topper Screen, 60"W \$324
EBTA2272 Frosted Acrylic Topper Screen, 72"W \$386

Non-Tackable Fabric Topper Screen for Double-sided eBench, $\mathbf{1 2 " H}^{\prime \prime} \mathrm{H}$
EBTN1248? Non-Tackable Fabric Topper Screen, 48"W
EBTN1260? Non-Tackable Fabric Topper Screen, 60"W
EBTN1272? Non-Tackable Fabric Topper Screen, 72"W \$675


Frosted Glass Topper Screen for Double-sided eBench, 12"H
$\begin{array}{lll}\text { EBTG1248 } & \text { Frosted Glass Topper Screen, 48"W } & \$ 541 \\ \text { EBTG1260 } & \text { Frosted Glass Topper Screen, 60"W } & \$ 634\end{array}$
EBTG1272 Frosted Glass Topper Screen, 72"W \$767
Frosted Glass Topper Screen for Double-sided eBench, 22"H
EBTG2248 Frosted Glass Topper Screen, 48"W \$831
EBTG2260 Frosted Glass Topper Screen, 60"W \$1008
EBTG2272 Frosted Glass Topper Screen, 72"W \$1184

Etched, (Frosted) Glass Topper Screen w/ Large Knots Design for Double-sided eBench, 12"H
EBTH1248 Large Knots Pattern Etched Glass Topper Screen, 48"W \$667
EBTH1260 Large Knots Pattern Etched Glass Topper Screen, 60"W \$806
EBTH1272 Large Knots Pattern Etched Glass Topper Screen, 72"W \$938
Etched, (Frosted) Glass Topper Screen w/ Large Knots Design

## for Double-sided eBench, 22"H

EBTH2248 Large Knots Pattern Etched Glass Topper Screen, 48"W
EBTH2260 Large Knots Pattern Etched Glass Topper Screen, 60"W
EBTH2272 Large Knots Pattern Etched Glass Topper Screen, 72"W \$1525

## STEP 1 - Privacy/Modesty Combo and End Panel

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). +10\% Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, +19\%
MC, SP and NT finishes) and Wilsonart Premium
(-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46 , RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21.

## STEP 1 - Non-Tackable Fabric Screen

(?) Fabric Suffix List:
Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us.
Tip: for COM yardage, see page 16.

## STEP 1

(^) Paint Suffix List
S Silver
W Arctic White

## Product Specifications:

$>$ Ped is $19-1 / 2^{\prime \prime}$ tall (including casters).

## Ordering Information:

> eBench mobile peds available in silver or arctic white paint only.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
$\qquad$
eBench Mobile Box/File Ped w/ side pull drawers, 22"D

EBPED12^ Skinny ${ }^{\text {™ }}$ Mobile Box-File Ped, 12"W \$440
EBPED15^ Mobile Box-File Ped, 15"W \$475

Tip: eBench pedestals available in silver or arctic white paint only. Tip: Apex pedestals, Landscape Storage, and Grid Storage also available. See page 334-337.
Seat Cushions for eBench $12^{\prime \prime}$ Skinny ${ }^{\text {Tw }}$ Mobile Pedestal, Magnet Installation
EBCUSH12 Ped Cushion, 12"W Skinny Ped, Camira Era or the Mill Collection Fabrics, ..... \$170
EBCUSHCOM12 Ped Cushion, 12"W Skinny Ped, COM Fabric ..... \$170
Seat Cushions for eBench 15" Mobile Pedestal, Magnet Installation
EBCUSH15 Ped Cushion, 15"W Ped, Camira Era or the Mill Collection Fabrics, ..... \$182 Specify Pattern \& Color
EBCUSHCOM15 Ped Cushion, 15"W Ped, COM Fabric ..... \$182

Tip: To view Camira Era or the Mill Collection fabrics, visit www.camirafabrics.com/us. Tip: For COM yardage, see page 16.

## Notes

## Grid $^{\text {™ }}$ Overview－Frames \＆Workstations

## Frame Sizes

Mini 7．9＂H－no tile

Standard 15．9＂H－tile

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| :---: | :---: | :---: | :---: |



Mega 20．6＂H－tall tile


## Frame Profiles



Rail Profile（original design）


Thin Top Profile（no top rail）

Standard Frame－Workstations


Beltway（Power／Data）Above Worksurface


Beltway（Power／Data）Below Worksurface


Side View

## Mini Frame - Workstations



Mini Frame with Beltway (Power/Data) Above Worksurface


Mini Frame with Beltway (Power/Data) Below Worksurface


Side View
Low Beltway

Mega Frame - Workstations


Beltway (Power/Data) Above Worksurface


Beltway (Power/Data) Below Worksurface

## Standard Frame - XTB



Standard Frame



Standard Frame with 4" Riser

Mini Frame - XTB


Mega Frame - XTB


## Frame Type by Position



Tip: Spine Wall with no tethering requires T-Legs


Tip: Spine Wall with tethering can use T-Leg or Straight Leg

## End of Run Frame

- One end of Frame is closed and the opposite end is open for lay-in power/data cable routing and Frame-to-Frame attachment.
- Frame, Receptacles, Jumpers and Beltway are included and ship assembled. Tiles and Legs ship separately.
- Not handed.

Tip: All Frames are clear anodized aluminum

## Mid Frame

- Both ends of Frame are open for lay-in power/data cable routing and Frame-to-Frame attachment.
- Frame, Receptacles, Jumpers, and Beltway are included and ship assembled. Tiles and Legs ship separately.



## Freestanding Frame

- Both ends of Frame are closed.
- Intended for single Frame applications or end of Spines (see diagram). No openings exist for Frame-to-Frame attachment on end of Frame.
- Frame, Receptacles, Jumpers and Beltway are included and ship assembled. Tiles and Legs ship separately.



## Frame Functionality

## Top Rail Top Slot

- Utilized for optional Topper Screen.


## Top Rail Side Slot (1 each side) Rail Profile (original design) only

- Utilized for work tools.
- Utilized for Frame-to-Frame 90 degree connections.
- Not included with Thin Profile Frames


## Bottom Rail Side Slots (2 each side)

- Utilized for optional worksurface tether brackets (connects worksurfaces to Frames).
- Utilized for leg attachment.
- Utilized for 90 and 120 degree attachment.
- Utilized for optional Cable Tray.


Bottom Rail Bottom Slots (1 each side)

- Utilized for modesty panels.


## Power and Data



## Overview

- Power is typically ordered as part of Frame and comes installed.
- Grid frames offer lay-in installation of power and data across multiple frames.
- Utilizes the Byrne Phase 3,5-wire, three 15 amp circuit double (or single) sided power system. Phase 3 contains 3 hot wires, common neutral and common ground.
- Phase 3 is UL 1286 Listed.
- In situations requiring dedicated circuits the Byrne 8-Trac System (4 circuits) may be seamlessly substituted for an upcharge.
- Receptacles are part of the Frame Power option for 5 -wire. When 8-Trac is specified, receptacles must be specified separately.

Phase 3-3 Circuit Shared Neutral, 5 Wires


Hot 1 (Black)
Hot 2 (Red)
Hot 3 (Blue)
Oversized Neutral (White) System Ground (Green or Bare)

8-Trac - 4 Circuit Separate Neutral, 8 Wires (3+1)


Hot 1 (Black)
Hot 2 (Red)
Hot 3 (Blue)
Oversized Neutral 1 (White)
System Ground (Green)
Hot 4 (Pink)
Neutral 2 (Grey)
Isolated Ground (Green/Yellow)

## 8-Trac - 4 Circuit Separate Neutral, 8 Wires (2+2)



Hot 1 (Black)
Hot 2 (Red)
Neutral 1 (White)
Ground 1 (Green)
Hot 3 (Blue)
Hot 4 (Pink)
Neutral 2 (Grey) Ground (Green/Yellow)


## Non-Powered Frames

- Includes no power or data.
- If Beltways are desired to maintain aesthetic continuity with Powered Frames they are ordered separately.
- Power and Data may be added at a later date.



## 1-Sided Power Frames

- Includes two 15 amp duplex receptacles on ONE side of Frame. Choose from Circuit 1, 2 or 3 for the ENTIRE Frame.
- Includes 1 data cover (with 2 data openings) on ONE side of Frame (Exception: 30"W frames have no data cover).
- Includes a jumper to connect the 2 duplex receptacles within the Frame.
- Includes a jumper to connect the Frame to the next Frame in line. NOTE: this jumper will be discarded in the field if the next Frame is a pass-thru Frame or if this Frame is the last in line.
- Includes 1 Beltway cover (with 3 cutouts). Left and Right cutouts are for duplex receptacles. Middle cutout is for the data plate.
- Non-powered side of panel does not include a beltway.



## 2-Sided Power Frames

- Includes two 15 amp duplex receptacles on EACH side of Frame. Choose from Circuit 1, 2 or 3 for the ENTIRE Frame.
- Includes 1 data cover (with 2 data openings) on EACH side of Frame (Exception: 30"W frames have no data cover).
- Includes a jumper to connect the 2 duplex receptacles in the Frame.
- Includes a jumper to connect the Frame to the next Frame in line. NOTE: this jumper will be discarded in the field if the next Frame is a pass-thru Frame or if this Frame is the last in line.
- Includes 2 Beltway covers (with 3 cutouts each). Left and Right cutouts are for duplex receptacles. Middle cutout is for data plate.


## San Francisco Power or Municipalities with Metallic Conduit Requirements

For San Francisco and any other municipalities whose electrical code requires metallic conduit on all modular wiring, the Grid Base Power Ins must be specified in the metallic option for the 5-wire system. 8-Trac is fully San Francisco compliant. Note: All of the modular wiring harness for Grid Frames come standard with metallic conduit (5-wire, 3-circuit).

## Chicago Power

For Circuit Choice (\#), Select " 9 - With empty j-boxes for Chicago Power".

## New York City Power

New York City electrical code requires metallic conduit on all modular wiring. All of the modular wiring harnesses for Grid Frames come standard with metallic conduit ( 5 -wire, 3 -circuit). Grid Base Power Infeeds UPHASE5NY or UPHASE8NY must be used. Modular wiring components must be field installed. To order the Grid Frames with this option, for circuit choice (\#) select "Field Installed" power option.

## 8 Wire Power with Dedicated Circuit

If an 8 -wire power system with a Dedicated Circuit ( $3+1$ or $2+2$ ) is required, select the "4-circuit Powerway" option. Unlike the standard 5-wiring system, receptacles for the 4 -circuit system must be specified separately.

Note: All 8-wire modular wiring comes standard with metallic conduit.
Note: Splitter (UYCONN) not needed.

## Power/Data Routing Planning Tips

- Power/Data is routed from the floor through the interior of the leg and into the Frame via base in-feeds.
- U-channel on open Frame ends provides lay-in installation of power and data across multiple frames.
- Separate power and data chambers exist within the Frame to keep wires somewhat separated if desired.
- 90 and 120-degree power connections require the purchase of a 90 or 120-degree Power Kit.
- Power Poles (10', 12', 15') are available.
- T-Legs and Straight Legs hold 12 CAT6 cables.


## Tile Types



## Full Tile Options

- Tackable Fabric
- Non-tackable Frabric
- Acrylic, Frosted
- Laminate
- Veneer
- Whiteboard
- Magnetic Whiteboard


## Full Tile Tips

> Used where power is not present.
> Specified and shipped separately from Frames. Requires 2 per frame.
> Field Assembled
> Thin and Rail (original design) profiles require different tile sizes


## Upper Tile Options

- Tackable Fabric
- Non-tackable Fabric
- Acrylic, Frosted
- Laminate
- Veneer
- Whiteboard
- Magnetic Whiteboard


## Upper Tile Tips

> Requires presence of a beltway.
> Specified and shipped separately from Frames. Requires 2 per frame.
> Field Assembled.
> Thin and Rail (original design) profiles require different tile sizes


## Beltway Options

- Beltway with power and data cutouts
- Beltway with no power and data cutouts


## Beltway Tips

> Can be specified with Frames or separately. If specified with Frames comes installed.
> Beltways with cutouts have 3 openings - one for dataplate in center (2 openings) and two for power (2 duplex receptacles on the left and right, inset $12^{\prime \prime}$ from sides of frame).

## Leg Types for Workstations



## Grid Straight Legs - Rectangular or Square

- Used in applications where 90 degree connections and/or tethered worksurface can supply stability.
- Legs are ordered separate from Frames.
- Legs are clear anodized alum or painted steel.
- Rectangular for Grid Frame and worksurface support
- Square only for worksurface support



## Grid T-Legs

- Used in straight line "Spine Wall" applications where the spine is not attached to the worksurface and there are no 90 degree connections.
- Legs are ordered separate from Frames.
- Legs are painted steel (only).
- Used where overheads are present if there is no Double-Sided 90 degree connection.


## Bases for XTB Linked Benching

## Height-Adjustable Options

- 5 types of height-adjustable mechanisms are available.
- Bases with different height-adjustable mechanisms can be intermixed within the same XTB Bench Pack. Note: Images below show two Double-Sided Bases with a Double-Sided 2-pack connector package.



## Ansi/BIFMA Electric

- Worksurface adjustable between 22"-48" (including top)
- 250 lbs load capacity.
- Optional programmable controller
- Includes anti-collision
- Triple tube legs



## Knob

- Worksurface adjustable between 27" - 42" (including top) in 1" increments
- Dual tube legs



## Sit-Stand Electric

- Worksurface adjustable between 27"-46" (including top)
- 250 lbs load capacity.
- Optional programmable controller
- Includes anti-collision
- Dual tube legs


Fixed Height

- Worksurface at 29" high
- Single tube legs



## Crank

- Worksurface adjustable between 27"- 46" (including top)
- Approximately five and a half cranks per inch adjustment
- Dual tube legs


## Applications

- Bases are specific for the application:
- Double-Sided:
- 24 " or 30 " D rectangle worksurface (two straight legs)
- 24 " or 30 " $D$ extended corner worksurface (three straight legs)
- Single-Sided:
- 24 " rectangle worksurface (T-legs)
- 30 " D rectangle worksurface (T-legs)
- 120 planning:
- 24 " D worksurface (three straight legs)


Double-Sided Rectangle


## Single-Sided Rectangle

- Bases for Double-Sided and Single-Sided applications include adjustable top support cross bars for use with 60" or 72"W Frames and worksurfaces
- Bases for 120 applications are for use with 48 "W Frames and worksurfaces.
- Bases support any size Frame (Mini, Standard, or Mega).
- Bases ordered separate from Frames and worksurfaces
- Bases are painted steel (only) with levelers.


Double-Sided Extended Corner


## 120 Planning

## Frame Connections - Understanding Spine-Based Planning for Workstations

## Step 1

- Always identify and specify the "Spine" first. The Spine is the dominant panel run that others are based on.
- Spines consist of 2 end of Run Frames and an unknown number of Mid Frames.


## 90 Degree Connections

- Requires Rail Profile Frames
- Connections are off modular and can be at any location on the Spine.
- A 90 Degree Connector package is specified separately from Frames.
- No Junctions (L,T,X) are utilized with Grid. Connections are always off the spine and thus will affect worksurface specification requirements.

Tip: A 90 degree connection cannot span an in line connection on Rail Profile (original design) Frames


## 120 Degree Connections

- Three Frame and Two Frame 120 degree connections are allowed (Exception: There are no 2-frame connections for Mega Frames).
- 120 connector package is specified separately from Frames.


120 Degree 2-Way Junction

## In-Line Connections

- The top of the Frames are connected via bolt on the inside top of the Frame. The bottom of the Frames are connected via shared legs.
- In-Line connection hardware is included with every Frame.
- No dimensional creep occurs at in-line connections.


Frame Stability for Workstations


Tip: Spine wall with no tethering requires T-Legs


Tip: Spine Wall with tethering can use T-Legs or Straight Legs

## Overview

- Spine wall applications with no 90 degree connections and no worksurface tethering must utilize T-Legs.
- If utilizing T-Legs the panels are stable for indefinite lengths. (See local codes for fire/ADA requirements.)
- If utilizing straight legs, no more than 2 Frames may be connected without either a 90 degree Frame connection, worksurface tether brackets or T-legs for stability.


## Leg Planning for Frames in Workstations

## Planning

- Legs are ordered separately from Frames.
- Always start leg planning with the Spine first.
- A T-, C-, or rectangle leg is required at the end of each run. Legs at this location are inset from the end of the Frame by 6 ".
- A T-, C- or rectangle leg is shared when there is an In-line Frame-to-Frame connection.
- A T-, C- or rectangle leg is required at the start of any 90 degree connection point.
- If there are NO 90 degree connections or worksurface tether applications then " $T$ " legs must be used. This is typically a single Frame or a Spine Wall application.



## Worksurface Planning in Workstations

## Freestanding vs. Tether Brackets

- Freestanding worksurfaces give optimum reconfigurability and mobility.
- Tether brackets eliminate legs and lower cost.


## Tether Bracket Rules

- Tether brackets connect the back of the worksurface to the Frame. The front of the worksurface must be held up by a leg. A tether bracket is NOT THE SAME AS A CANTILEVER.
- As a general rule, two tether brackets are required to hold up the back of a rectangle surface. See diagram T1. Four tether brackets are required on a corner worksurface (two on each side).
- Braces are required on 60 " wide and wider rectangle worksurfaces. Spans longer than 72" require additional mid-run floor support such as a leg or storage unit. (Braces are ordered separately.)
- If two worksurfaces are adjoining tether brackets may be shared. In this case surfaces 48 " and less require one tether bracket plus a shared. Surfaces 54 "+ require two tether brackets plus a shared. See diagram T2 and T3.
- A support plate and brace are required for 90 degree application. See diagram T4 and T5.



## Worksurface Sizing Tips

- For Spine Wall only applications worksurface dimensions are true.
- In 90 degree applications worksurfaces are designed to be "loose fitting". The worksurface dimension depends on the number of 90 degree connections and WHERE THEY ARE LOCATED. Remember, Frame thickness is 2.5".
- Rule: available space for worksurface equals Frame length less $2.5^{\prime \prime}$ per 90 degree attachment.


## Cable Management

- Worksurface may be specified with either no gap, 1/2" gap or 1" gap to Frame.
- Grommets and Full Scallops are recommended in no gap situations.
- Scallops are recommended in 1/2" gap situations.
- Full Scallops or 1" gap recommended for monitor arms
- Grid cable troughs are also available.



## Bases and Connector Packages

- Five types of height-adjustable bases are available for rectilinear, extended corner, and 120 planning.
- Bases with different adjustable mechanisms can be intermixed within the same XTB Bench Pack.
- Connector packages link bases together and are ordered separately.
- Connector packages are available to create Bench Packs of 1-12 workstations.
- Connector packages include links, cross links, and all necessary hardware.
- Connectors are different for Single-Sided, Double-Sided, and 120 planning applications. If creating different configurations within a space, be sure to order the correct connector package for each XTB Bench Pack.
- Double-Sided and 120 planning bases must be connected to other bases for stability.
- Single-Sided bases require extra infeed legs for stability.


## Frames

- Use 60 "W or 72 "W Frames with Double- and Single-Sided Bases.
- Use 48"W Frames with 120 Bases.
- Must be the same size - Mini, Standard, or Mega - within an XTB Bench Pack.


## Worksurfaces

- Double-Sided rectangle bases fit tops $24^{\prime \prime}$ or 30 " D and 60 " or $72^{\prime \prime} \mathrm{W}$.
- Double-Sided extended corner bases fit tops $24^{\prime \prime}$ or 30 " $D$ and 60 " or $72^{\prime \prime} \mathrm{W} \times 48^{\prime \prime} \mathrm{W}$.
- Single-Sided bases are different for 24 " D and 30"D tops. Both bases fit tops 60" or 72" W.
- Straight worksurfaces fit Double- and Single-Sided rectangle bases.
- 120 Bases fit tops 24"D 24"D 48"W 48"W.
- Worksurfaces are undersized in width and depth for cable management and safety (to minimize pinch-points).
- Worksurfaces for XTB Benches must be specified with "A" in Step 2.
- Full scallops (Step 3) are recommended.


## Power/Data and Cable Management

- Power/data access is provided by Grid Frame. In general, the same power/data information and requirements outlined for Grid workstations apply to Grid XTB Benches.
- Electric bases plug into one outlet in the Grid frame.
- Above worksurface power/data access can be provided with an Axil-X clamp-on power/data unit.
- High capacity cable troughs are available to keep wires and cabling neatly contained (paired with ULCM Cable Manager/vertebrae is recommended).

Tip: For XTB applications, order Cable Trough one size smaller. (ie: UMHCP60 for 72" Frame).

## Privacy

- See pages 200-201 for the Dimensional Overview of XTB Frame and privacy options.
- Choosing Standard or Mega frame increases visual privacy.
- Topper screens add another 11" of visual separation.
- 4" riser increases Frame mounting height for added privacy.
- TIP: 4" Riser is generally not recommended for use with Ansi/BIFMA electric bases due to potential worksurface interference with plugs/cords. If use of the 4" riser is necessary within a Grid Bench pack with Ansi/BIFMA electric bases, a flat plug powerstrip can be laid in the high capacity trough for power access. Implications on data connections are application specific and need to be resolved in planning. If there will be storage below every Ansi/BIFMA base worksurface, it may stop downward travel such that special accommodations may not be necessary.
- Multiple types of Privacy Screens are available for side-to-side privacy.
- End panels and modesty panels can be specified for additional privacy below the worksurface.


BENCHING ENVIRONMENTS

## Overview

- XTB flexible benching is spine-based planning.


## Bases, Connector Packages, and Frames

- Bases with five different types of height-adjustable mechanisms are available.
- Bases and Connectors are different for Double-Sided, Single-Sided and 120 applications. Be sure to order the correct connector package for each XTB Bench Pack.
- Double-Sided extended corner bases are also available..
- Double-Sided rectangle and extended corner bases can be intermixed.
- 60 " $W$ and $72^{\prime \prime} W$ Frames and worksurfaces can be intermixed.
- Frames cannot be connected 90 degrees to the spine within XTB Bench Packs.


6 Double-Sided Rectangle bases, Straight tops, Double-Sided 6-pack Connector Package


6 Extended Corner bases, Extended Corner tops, Double-Sided 6-pack Connector Package


2 Single-Sided bases, Straight tops, Single-Sided 2-pack Connector Package.


6 Double-Sided Rectangle bases, 2 Extended Corner bases, 6 Straight and 2 Extended Corner tops, Double-Sided 8-pack Connector Package

## Planning Around Poles and Obstacles

Bases and connector packages can be easily combined to create odd-numbered Double-Sided XTB Bench Packs.

- Order the number of Double-Sided bases needed (e.g., 6) and the corresponding Double-Sided connector pack.
- Order the number of Single-Sided bases needed (e.g., 1)
 and the same number of 1 -pack Single-Sided connector packages (UMCON11^).


## 120 Degree Planning

- Bases with five different types of height-adjustable mechanisms are available
- 120 Connector packages are available to create 3-packs and 6-pack boomerang.
- 120 bases fit $48^{\prime \prime}$ Frames with $24^{\prime \prime} \times 24^{\prime \prime} \times 48^{\prime \prime} \times 48^{\prime \prime}$ worksurfaces
- Connector packages are unique for 120 applications. If using different configurations, be sure to order the correct connector package for each XTB Bench Pack.
- The 36 " W cable troughs are designed for use with $48^{\prime \prime} \mathrm{W}$ Frames in 120 applications.



## Planning - Privacy

## Frame Topper Screen

- May be placed into any Frame top slot at any time.
- $11.3^{\prime \prime} \mathrm{H}$ above Frame.
- Actual width is 2" less than Frame nominal dimension.
- Styles: Frosted Acrylic, Designer Acid-Etched Large Knots Pattern Frosted Glass, Back Painted Glass Two-sided Markerboards. 3Form options are available, contact quotes@enwork.com for more information.



## Modesty Panel

- Steel construction.
- Attached utilizing the Bottom Rail Bottom Slot. There are modesty slots on both sides of the Frame. Two modesty's on each Frame are possible but not necessary (see Grid Dimensional Overviews for more information).
- The modesty slides into Frame on the end and thus is labor intensive to install after furniture is already assembled. Requires disassembly to add-on.
- 12 " H .
- Actual width is $1^{\prime \prime}$ less than Frame nominal dimension.
- Legs sit on inside of modesty.
- Does not fit XTB Bases.


## Planning - Accessories

## Monitor Arms

- Holds a Single monitor
- Clamps to edge of worksurface, through a grommet, or through-worksurface mount (3/16" - 2-3/4" hole)
- $85^{\circ}$ upward and $15^{\circ}$ downward tilt range
- +/- $90^{\circ}$ swivel angle
- Landscape or portrait orientation


## CPU Holder

- Width adjustment $5-1 / 2^{\prime \prime}$ to $9-1 / 4^{\prime \prime}$, height adjustment is 13.4" to 20-1/2"
- Very small CPUs may not fit.


## Cable Managment Options

- Numerous vertebrae and cable grippers available. See page 176.


## Worktools

- Attaches utilizing the slot on the side of the Top Rail on Rail Profile (original design) Frames.



## Planning - Accessories

High-Capacity Cable Trough

- Recommended for Grid XTB.
- Trough is $4^{\prime \prime} \mathrm{H} \times 2.5^{\prime \prime} \mathrm{D}$.

Tip: For XTB applications, order Cable Trough one size smaller. (ie: UMHCP60 for 72" Frame).


## Planning - Storage

## Landscape Storage

- 4-types available: Steel Box/Files, Bookcases, Personal Cabinets on levelers or casters, and Personal Towers
- Comes with Laminate Tops
- 20 " H x 18 "D
- Cushions available
- Plinth available for worksurface support
- Page 335



## Gird Steel Storage

- Box Laterals and Bookcases
- $21.5^{\prime \prime} \mathrm{H}$ x 18"D
- Page 336


## Mobile Peds \& Apex Metal Storage

- Apex Steel Mobile Peds, Fixed Peds, Laterals, Cabinets, etc. are found on pages 204-211.
- eBench Mobile peds, including Skinny (12" mobile peds) with side drawer pulls are found on page 270.


Affinity Laminate Storage \& Mobile Peds

- Laminate Mobile Peds, Fixed Peds, Laterals,

Cabinets, etc. are found on pages 239-245.

## Specifying Grid Workstations

## Specifying Grid Workstations

## Step 1 - Pick your Frame size and Power

- Mini, Standard or Mega Frame
- Rail (original) or Thin Profile
- 30", 48", 60", 72", or 84"W
- Standard 5 Wire 3 circuit, Optional 8 Wire, or Hard wired


## Step 2 - Specify Frame Supports and Connectors

- Supports determine power/data access above or below worksurface


## Step 3 - Choose Tiles for Frames

- Tile size depends on the chosen Frame size, profile, and power/data access.
- Fabric, acrylic, laminate, veneer, or whiteboards


## Step 4 - Select Worksurfaces

- Gaps, scallops, and a full scallop available for power/data access
- Rectangular, Corners and Extended Corners, Spanner,
- Multiple edge options
- Worksurface width typically matches Frame width


## Step 5 - Specify Worksurface Supports

- Rectangular and square straight Legs, O-legs, Tether Brackets, Plinths
- Fixed peds and Landscape storage
- Worksurface braces required for tops 60 " W and wider. Must be ordered separately.


## Step 6 - Add Base Power-Ins and Power Infeed Legs

- Needed for every workstation pack
- Tip: Don't forget to order a UYCONN splitter if your 5-Wire infeed is not at the end of the typical.


## Step 7 - Incorporate Privacy components

- Topper Screens, Privacy Screens, Modesty Panels, and End Panels
- Numerous attachment and material options including acrylic, whiteboard, magnetic whiteboard, fabric.


## Step 8 - Add Cable Management Accessories and Work Tools

- Enwork offers fully articulating single Monitor Arms
- Cable Troughs, Cable Managers, and CPU holders


## Step 9 - Finish with Storage Components

- Mobile Peds, Fixed Peds, Laterals, Bookcases, and Towers.


# Specifying Grid XTB Flexible, Height-Adjustable Benches 

## Specifying Grid XTB Flexible, Height-adjustable Benches

## Step 1 - Pick your Base Configuration

- Mix or match from five Height-Adjustable options
- Different bases are used for Double-sided, Single-Sided, and 120 planning
- Double-Sided and Single-Sided XTB bases include expanding worksurface supports to fit 60" and 72" Frames
- 120 XTB bases fit 48" Frames
- Extended corner bases fit worksurfaces 60 " or $72^{\prime \prime} \mathrm{W}$ x $48^{\prime \prime} \mathrm{W}$


## Step 2 - Add Connector Packages and Optional Riser

- Connector packages create 2-packs to 12-packs.
- Connector packages are different for Double-Sided, Single-Sided, and 120 planning
- 4" Riser available for added privacy.


## Step 3 - Specify Frame size and Power

- Mini, Standard or Mega Frame
- Rail (original) or Thin Profile
- 60" W or 72" W Frames for Double and Single-Sided applications
- 48 " W Frames for 120 degree applications
- Standard 5 Wire 3 circuit, Optional 8 Wire, or Hard wired


## Step 4 - Choose Tiles for Frames

- Fabric, Laminate, Veneer, Acrylic, Whiteboard, Magnetic Whiteboard
- Tile size depends on the chosen frame size, profile, and power/data access.


## Step 5 - Add Base Power-Ins and Power Infeed Legs

- Needed for every XTB pack
- Tip: Don't forget to order a UYCONN splitter if your 5-wire infeed is not at the end of the typical.
- Tip: For Double-Sided and 120 degree applications only one power infeed leg is required. For stability, additional power infeed legs must be ordered for Single-Sided Grid XTB applications. Two legs, one on each end, plus a leg in the middle (3 legs total) are required for each 2 Pack or 3 Pack. An additional leg (4 total) is required for 4 Pack and 5 Pack Single-Sided applications.

|  | Single-Sided Applications |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| \# Infeed Legs | 3 | 3 Pack | 3 Pack | 4 Pack |

## Step 6 - Select Worksurfaces

- Straight worksurfaces fit Double- and Single-Sided rectangle bases.
- 24"D 24"D 48"W 48"W tops fit 120 Bases.
- Worksurfaces are undersized in width and depth for cable management and safety (to minimize pinch-points).
- Worksurfaces for XTB Benches must be specified with "A" in Step 2.
- Full scallops (Step 3) are recommended.


## Step 7 - Incorporate Privacy components

- Topper Screens, Privacy Screens, Modesty Panels, and End Panels
- Numerous attachment and material options including acrylic, whiteboard, magnetic whiteboard, fabric.


## Step 8 - Add Cable Management Accessories and Work Tools

- Enwork offers fully articulating single Monitor Arms
- Cable Troughs, Cable Managers, and CPU holders


## Step 9 - Finish with Storage Components

- Mobile Peds, Fixed Peds, Laterals, Bookcases, and Towers.


## Grid Standard Frames - End of Run \& Mid

## STEP 1

(@) Frame and Top Cap Choice:
T Thin Profile
R Rail Profile (original design)

## STEP 2 - If Applicable

## (\#) Circuit Choice:

1 3-circuit powerway w/ Circuit 1
grey receptacles
2 3-circuit powerway w/ Circuit 2 grey receptacles
3 3-circuit powerway w/ Circuit 3 grey receptacles
4 FIELD INSTALLED 3-circuit powerway w/ Circuit 1 grey receptacles
5 FIELD INSTALLED 3-circuit powerway w/ Circuit 2 grey receptacles
6 FIELD INSTALLED 3-circuit powerway w/ Circuit 3 grey receptacles
7 4-circuit powerway, RECEPTACLES $(3+1$ or $2+2)$ SPECIFIED SEPARATELY
8 FIELD INSTALLED 4-circuit powerway, SPECIFIED SEPARATELY (See page 314). RECEPTACLES ( $3+1$ or $2+2$ )
9 With empty j-boxes for Chicago Power $+\$ 0$
Tip: Contact quotes@enwork.com if using heavier duty Category 6 cables, which require the 2 -sided data openings to be offset from each other via a special beltway.

## Product Specifications:

> Finish is clear anodized aluminum (exception: Beltway is silver).
$>$ End of Run Frame includes one finished end and one end with open " $U$ " channel for lay-in power and cabling.
> Mid Frame has an open "U" channel at both ends for lay-in power and cabling.
> See page 283 for product details.

## Ordering Information:

> Frame, Jumpers and Beltway are included and ship assembled.
$>$ Legs and Tiles are specified and ship separately.
$>$ Order Full Tiles for sides without Beltways. Order Upper Tiles for sides with Beltways.
$>90$ and 120-degree connector kits are on page 309.
$>$ Receptacles are included with some power systems and not included with others. See Step 2.
$>$ For more specific information on power systems in Step 2 below, see pages 277-278.
$>$ Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D W H Part Number Description
List Price (US\$)
Standard Frames, End of Run

| 2.5 | 30 | 16 | U30E0@0 | Standard Frame, End, 30"W, No Power, No Beltway | $\$ 645$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 2.5 | 30 | 16 | U30E1@\# | Standard Frame, End, 30"W, 1 Sided Power with 1 Beltway | $\$ 950$ |
| 2.5 | 30 | 16 | U30E2@\# | Standard Frame, End, 30"W, 2 Sided Power with 2 Beltways | $\$ 1051$ |

Tip: Data openings are omitted on $30^{\prime \prime}$ frames due to space constraints.

| 2.5 | 48 | 16 | U48E0@0 | Standard Frame, End, 48"W, No Power, No Beltway | \$682 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.5 | 48 | 16 | U48E1@\# | Standard Frame, End, 48"W, 1 Sided Power with 1 Beltway | \$988 |
| 2.5 | 48 | 16 | U48E2@\# | Standard Frame, End, 48"W, 2 Sided Power with 2 Beltways | \$1088 |
| 2.5 | 60 | 16 | U60E0@0 | Standard Frame, End, 60"W, No Power, No Beltway | \$759 |
| 2.5 | 60 | 16 | U60E1@\# | Standard Frame, End, 60"W, 1 Sided Power with 1 Beltway | \$1144 |
| 2.5 | 60 | 16 | U60E2@\# | Standard Frame, End, 60"W, 2 Sided Power with 2 Beltways | \$1252 |
| 2.5 | 72 | 16 | U72E0@0 | Standard Frame, End, 72"W, No Power, No Beltway | \$808 |
| 2.5 | 72 | 16 | U72E1@\# | Standard Frame, End, 72"W, 1 Sided Power with 1 Beltway | \$1213 |
| 2.5 | 72 | 16 | U72E2@\# | Standard Frame, End, 72"W, 2 Sided Power with 2 Beltways | \$1329 |
| 2.5 | 84 | 16 | U84E0@0 | Standard Frame, End, 84"W, No Power, No Beltway | \$956 |
| 2.5 | 84 | 16 | U84E1@\# | Standard Frame, End, 84"W, 1 Sided Power with 1 Beltway | \$1363 |
| 2.5 | 84 | 16 | U84E2@\# | Standard Frame, End, 84"W, 2 Sided Power with 2 Beltways | \$1476 |



D W H Part Number Description
Standard Frames, Middle of Run

| 2.5 | 30 | 16 | U30M0@0 | Standard Frame, Mid, 30"W, No Power, No Beltway | \$619 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.5 | 30 | 16 | U30M1@\# | Standard Frame, Mid, 30"W, 1 Sided Power with 1 Beltway | \$924 |
| 2.5 | 30 | 16 | U30M2@\# | Standard Frame, Mid, 30"W, 2 Sided Power with 2 Beltways | \$1024 |
|  |  |  |  | Tip: Data openings are omitted on $30^{\prime \prime}$ frames due to space constraints. |  |
| 2.5 | 48 | 16 | U48M0@0 | Standard Frame, Mid, 48"W, No Power, No Beltway | \$656 |
| 2.5 | 48 | 16 | U48M1@\# | Standard Frame, Mid, 48"W, 1 Sided Power with 1 Beltway | \$960 |
| 2.5 | 48 | 16 | U48M2@\# | Standard Frame, Mid, 48"W, 2 Sided Power with 2 Beltways | \$1059 |
| 2.5 | 60 | 16 | U60M0@0 | Standard Frame, Mid, 60"W, No Power, No Beltway | \$731 |
| 2.5 | 60 | 16 | U60M1@\# | Standard Frame, Mid, 60"W, 1 Sided Power with 1 Beltway | \$1116 |
| 2.5 | 60 | 16 | U60M2@\# | Standard Frame, Mid, 60"W, 2 sided Power with 2 Beltways | \$1227 |
| 2.5 | 72 | 16 | U72M0@0 | Standard Frame, Mid, 72"W, No Power, No Beltway | \$781 |
| 2.5 | 72 | 16 | U72M1@\# | Standard Frame, Mid, 72"W, 1 Sided Power with 1 Beltway | \$1186 |
| 2.5 | 72 | 16 | U72M2@\# | Standard Frame, Mid, 72"W, 2 Sided Power with 2 Beltways | \$1296 |
| 2.5 | 84 | 16 | U84M0@0 | Standard Frame, Mid, 84"W, No Power, No Beltway | \$915 |
| 2.5 | 84 | 16 | U84M1@\# | Standard Frame, Mid, 84"W, 1 Sided Power with 1 Beltway | \$1329 |
| 2.5 | 84 | 16 | U84M2@\# | Standard Frame, Mid, 84"W, 2 Sided Power with 2 Beltways | \$1442 |

## Grid Standard Frames - Freestanding

## STEP 1

(@) Frame and Top Cap Choice:
T Thin Profile
R Rail Profile (original design)

## STEP 2 - If Applicable

(\#) Circuit Choice:
1 3-circuit powerway w/ Circuit 1 grey receptacles
2 3-circuit powerway w/ Circuit 2
3-circuit powerway w/ Circuit 3
4 FIELD INSTALLED 3-circuit
5 FIELD INSTALLED 3-circuit
powerway w/ Circuit 2 grey receptacles
6 FIELD INSTALLED 3-circuit powerway w/ Circuit 3 grey receptacles
7 4-circuit powerway, RECEPTACLES $(3+1$ or $2+2)$ SPECIFIED SEPARATELY
8 FIELD INSTALLED 4-circuit powerway, SPECIFIED SEPARATELY (See page 314). RECEPTACLES ( $3+1$ or $2+2$ )
9 With empty j-boxes for Chicago Power $+\$ 0$
Tip: Contact quotes@enwork.com if using heavier duty Category 6 cables, which require the 2 -sided data openings to be offset from each other via a special beltway

## Product Specifications:

> Finish is clear anodized aluminum (exception: Beltway is silver).
> Includes two finished ends.
$>$ See page 283 for product details.

## Ordering Information:

> Frame, Receptacles, Jumpers and Beltway are included and ship assembled.
$>$ Legs and Tiles are specified and ship separately.
> Order Full Tiles for sides without Beltways. Order Upper Tiles for sides with Beltways.
> 90 and 120-degree connector kits are on page 309.
$>$ Receptacles are included with some power systems and not included with others. See Step 2.
$>$ For more specific information on power systems in Step 2 below, see pages 277-278.
> Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


D W H Part Number Description
List Price (US\$)
Standard Frame, Freestanding

| 2.5 | 30 | 16 | U30F0@0 | Standard Frame, Freestanding, 30"W, No Power, No Beltway | \$672 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.5 | 30 | 16 | U30F1@\# | Standard Frame, Freestanding, 30"W, 1 Sided Power, 1 Beltway | \$978 |
| 2.5 | 30 | 16 | U30F2@\# | Standard Frame, Freestanding, 30"W, 2 Sided Power with 2 Beltways | \$1076 |
|  |  |  |  | Tip: Data openings are omitted on 30 " frames due to space constraints. |  |
| 2.5 | 48 | 16 | U48F0@0 | Standard Frame, Freestanding, 48"W, No Power, No Beltway | \$708 |
| 2.5 | 48 | 16 | U48F1@\# | Standard Frame, Freestanding, 48"W, 1 Sided Power, 1 Beltway | \$1014 |
| 2.5 | 48 | 16 | U48F2@\# | Standard Frame, Freestanding, 48"W, 2 Sided Power with 2 Beltways | \$1112 |
| 2.5 | 60 | 16 | U60F0@0 | Standard Frame, Freestanding, 60"W, No Power, No Beltway | \$785 |
| 2.5 | 60 | 16 | U60F1@\# | Standard Frame, Freestanding, 60"W, 1 Sided Power, 1 Beltway | \$1171 |
| 2.5 | 60 | 16 | U60F2@\# | Standard Frame, Freestanding, 60"W, 2 Sided Power with 2 Beltways | \$1278 |
| 2.5 | 72 | 16 | U72F0@0 | Standard Frame, Freestanding, 72"W, No Power, No Beltway | \$835 |
| 2.5 | 72 | 16 | U72F1@\# | Standard Frame, Freestanding, 72"W, 1 Sided Power, 1 Beltway | \$1239 |
| 2.5 | 72 | 16 | U72F2@\# | Standard Frame, Freestanding, 72"W, 2 Sided Power with 2 Beltways | \$1301 |
| 2.5 | 84 | 16 | U84F0@0 | Standard Frame, Freestanding, 84"W, No Power, No Beltway | \$977 |
| 2.5 | 84 | 16 | U84F1@\# | Standard Frame, Freestanding, 84"W, 1 Sided Power, 1 Beltway | \$1382 |
| 2.5 | 84 | 16 | U84F2@\# | Standard Frame, Freestanding, 84"W, 2 Sided Power with 2 Beltways | \$1443 |

## Notes

## STEP 1 - If Applicable

## (\#) Circuit Choice:

1 3-circuit powerway w/ Circuit 1
2 3-circuit powerway w/ Circuit $2+\$ 0$ grey receptacles
3 3-circuit powerway w/ Circuit 3
grey receptacles
4 FIELD INSTALLED 3-circuit
powerway w/ Circuit 1 grey receptacles
5 FIELD INSTALLED 3-circuit powerway w/ Circuit 2 grey receptacles

7 4-circuit powerway, RECEPTACLES ( $3+1$ or $2+2$ ) SPECIFIED SEPARATELY
8 FIELD INSTALLED 4-circuit powerway, $+\$ 150$ SPECIFIED SEPARATELY (See page 314). RECEPTACLES ( $3+1$ or $2+2$ )
9 With empty j-boxes for Chicago Power $+\$ 0$
Tip: Contact quotes@enwork.com if using heavier duty Category 6 cables, which require the 2 -sided data openings to be offset from each other via a special beltway.

## Product Specifications:

> Finish is clear anodized aluminum (exception: Beltway is silver).
$>$ End of Run Frame includes one finished end and one end with open " $U$ " channel for lay-in power and cabling.
> Mid Frame has an open "U" channel at both ends for lay-in power and cabling.
> Thin Profile not available on Mega Frames.
> See page 283 for product details.

## Ordering Information:

> Frame, Jumpers and Beltway are included and ship assembled.
> Legs and Tiles are specified and ship separately.
> Order Full Tiles for sides without Beltways. Order Upper Tiles for sides with Beltways.
$>90$ and 120-degree connector kits are on page 309.
$>$ Receptacles are included with some power systems and not included with others. See Step 2.
$>$ For more specific information on power systems in Step 2 below, see pages 277-278.
$>$ Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D W H Part Number Description
List Price (US\$)
Mega Frame, End of Run

| 2.5 | 30 | 20.7 | U3OEBORO |
| :--- | :--- | :--- | :--- |
| 2.5 | 30 | 20.7 | U30EB1R\# |

Mega Frame, End, $30^{\prime \prime}$ W, No Power, No Beltway
\$668
2.530 20.7 U30EB1R\#
2.53020 .7 U30EB2R\#

Mega Frame, End, 30 "W, 1 Sided Power, 1 Beltway \$974
Mega Frame, End, 30"W, 2 sided Power with 2 Beltways \$1074
Tip: Data openings are omitted on $30^{\prime \prime}$ frames due to space constraints.

| 2.5 | 48 | 20.7 | U48EB0RO |
| :--- | :--- | :--- | :--- |
| 2.5 | 48 | 20.7 | U48EB1R\# |
| 2.5 | 48 | 20.7 | U48EB2R\# |

Mega Frame, End, 48"W, No Power, No Beltway
2.548 20.7 U48EB1R\#

Mega Frame, End, 48"W, 1 Sided Power, 1 Beltway
\$1009
2.548 20.7 U48EB2R\#

Mega Frame, End, $48^{\prime \prime}$ W, 2 Sided Power with 2 Beltways

| 2.5 | 6020.7 | U60EB0R0 | Mega Frame, End, 60"W, No Power, No Beltway | \$781 |
| :---: | :---: | :---: | :---: | :---: |
| 2.5 | 6020.7 | U60EB1R\# | Mega Frame, End, 60"W, 1 Sided Power, 1 Beltway | \$1167 |
| 2.5 | $60 \quad 20.7$ | U60EB2R\# | Mega Frame, End, 60"W, 2 sided Power with 2 Beltways | \$1275 |
| 2.5 | $72 \quad 20.7$ | U72EB0R0 | Mega Frame, End, 72 "W, No Power, No Beltway | \$830 |
| 2.5 | $72 \quad 20.7$ | U72EB1R\# | Mega Frame, End, 72"W, 1 Sided Power, 1 Beltway | \$1236 |
| 2.5 | $72 \quad 20.7$ | U72EB2R\# | Mega Frame, End, 72"W, 2 Sided Power with 2 Beltways | \$1349 |
| 2.5 | 8420.7 | U84EB0R0 | Mega Frame, End, 84"W, No Power, No Beltway | \$979 |
| 2.5 | 8420.7 | U84EB1R\# | Mega Frame, End, 84"W, 1 Sided Power, 1 Beltway | \$1384 |
| 2.5 | 8420.7 | U84EB2R\# | Mega Frame, End, 84"W, 2 Sided Power with 2 Beltways | \$1499 |



D W H Part Number Description

| Mega Frame, Middle of of Run |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 2.5 | 3020.7 | U30MB0R0 | Mega Frame, Mid, 30"W, No Power, No Beltway | \$642 |
| 2.5 | 3020.7 | U30MB1R\# | Mega Frame, Mid, 30"W, 1 Sided Power, 1 Beltway | \$947 |
| 2.5 | 3020.7 | U30MB2R\# | Mega Frame, Mid, 30"W, 2 Sided Power, 2 Beltways | \$1046 |
|  |  |  | Tip: Data openings are omitted on 30" frames due to space constraints. |  |
| 2.5 | 4820.7 | U48MB0R0 | Mega Frame, Mid, 48"W, No Power, No Beltway | \$679 |
| 2.5 | 4820.7 | U48MB1R\# | Mega Frame, Mid, 48"W, 1 Sided Power, 1 Beltway | \$983 |
| 2.5 | 4820.7 | U48MB2R\# | Mega Frame, Mid, 48"W, 2 Sided Power, 2 Beltways | \$1081 |
| 2.5 | 6020.7 | U60MB0R0 | Mega Frame, Mid, 60"W, No Power, No Beltway | \$755 |
| 2.5 | 6020.7 | U60MB1R\# | Mega Frame, Mid, 60"W, 1 Sided Power, 1 Beltway | \$1140 |
| 2.5 | 6020.7 | U60MB2R\# | Mega Frame, Mid, 60"W, 2 Sided Power, 2 Beltways | \$1249 |
| 2.5 | $72 \quad 20.7$ | U72MB0R0 | Mega Frame, Mid, 72"W, No Power, No Beltway | \$804 |
| 2.5 | $72 \quad 20.7$ | U72MB1R\# | Mega Frame, Mid, 72"W, 1 Sided Power, 1 Beltway | \$1210 |
| 2.5 | 7220.7 | U72MB2R\# | Mega Frame, Mid, 72"W, 2 sided Power, 2 Beltways | \$1318 |
| 2.5 | 8420.7 | U84MB0R0 | Mega Frame, Mid, 84"W, No Power, No Beltway | \$939 |
| 2.5 | 8420.7 | U84MB1R\# | Mega Frame, Mid, 84"W, 1 Sided Power, 1 Beltway | \$1349 |
| 2.5 | 8420.7 | U84MB2R\# | Mega Frame, Mid, 84"W, 2 Sided Power, 2 Beltways | \$1465 |

## Grid Mega Frames - Freestanding

## STEP 1 - If Applicable

## (\#) Circuit Choice:

1 3-circuit powerway w/ Circuit 1 grey receptacles
3-circuit powerway w/ Circuit $2+\$ 0$ grey receptacles
3 3-circuit powerway w/ Circuit 3
grey receptacles
4 FIELD INSTALLED 3-circuit +\$0
powerway w/ Circuit 1 grey receptacles
5 FIELD INSTALLED 3-circuit
powerway w/ Circuit 2 grey receptacles

7 4-circuit powerway, RECEPTACLES ( $3+1$ or $2+2$ ) SPECIFIED SEPARATELY
8 FIELD INSTALLED 4-circuit powerway, SPECIFIED SEPARATELY (See page 314). RECEPTACLES ( $3+1$ or $2+2$ )
9 With empty j-boxes for Chicago Power $+\$ 0$
Tip: Contact quotes@enwork.com if using heavier duty Category 6 cables, which require the 2 -sided data openings to be offset from each other via a special beltway.

## Product Specifications:

> Finish is clear anodized aluminum (exception: Beltway is silver).
$>$ Includes two finished ends.
> Thin Profile not available on Mega Frames.
> See page 283 for product details.

## Ordering Information:

> Frame, Receptacles, Jumpers and Beltway are included and ship assembled.
$>$ Legs and Tiles are specified and ship separately.
> Order Full Tiles for sides without Beltways. Order Upper Tiles for sides with Beltways.
$>90$ and 120-degree connector kits are on page 309.
$>$ Receptacles are included with some power systems and not included with others. See Step 2.
$>$ For more specific information on power systems in Step 2 below, see pages 277-278.
$>$ A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.


D W H Part Number Description
List Price (US\$)
Mega Frame, Freestanding

| 2.5 | 30 | 20.7 | U3OFBORO | Mega Frame, Freestanding, 30"W, No Power, No Beltway | $\$ 694$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 2.5 | 30 | 20.7 | U30FB1R\# | Mega Frame, Freestanding, 30"W, 1 Sided Power, 1 Beltway | $\$ 1001$ |
| 2.5 | 30 | 20.7 | U30FB2R\# | Mega Frame, Freestanding, 30"W, 2 Sided Power, 2 Beltways | $\$ 1100$ |

Tip: Data openings are omitted on $30^{\prime \prime}$ frames due to space constraints.

| 2.5 | 48 | 20.7 | U48FB0R0 | Mega Frame, Freestanding, 48"W, No Power, No Beltway | $\$ 730$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 2.5 | 48 | 20.7 | U48FB1R\# | Mega Frame, Freestanding, 48"W, 1 Sided Power, 1 Beltway | $\$ 1036$ |
| 2.5 | 48 | 20.7 | U48FB2R\# | Mega Frame, Freestanding, 48"W, 2 Sided Power, 2 Beltways | $\$ 1136$ |


| 2.5 | 6020.7 | U60FB0R0 | Mega Frame, Freestanding, 60"W, No Power, No Beltway | \$808 |
| :---: | :---: | :---: | :---: | :---: |
| 2.5 | 6020.7 | U60FB1R\# | Mega Frame, Freestanding, 60"W, 1 Sided Power, 1 Beltway | \$1193 |
| 2.5 | 6020.7 | U60FB2R\# | Mega Frame, Freestanding, 60"W, 2 Sided Power, 2 Beltways | \$1302 |
| 2.5 | $72 \quad 20.7$ | U72FB0R0 | Mega Frame, Freestanding, 72"W, No Power, No Beltway | \$856 |
| 2.5 | $72 \quad 20.7$ | U72FB1R\# | Mega Frame, Freestanding, 72"W, 1 Sided Power, 1 Beltway | \$1263 |
| 2.5 | $72 \quad 20.7$ | U72FB2R\# | Mega Frame, Freestanding, 72"W, 2 Sided Power, 2 Beltways | \$1324 |
| 2.5 | 8420.7 | U84FB0R0 | Mega Frame, Freestanding, 84"W, No Power, No Beltway | \$1000 |
| 2.5 | 8420.7 | U84FB1R\# | Mega Frame, Freestanding, 84"W, 1 Sided Power, 1 Beltway | \$1406 |
| 2.5 | 8420.7 | U84FB2R\# | Mega Frame, Freestanding, 84"W, 2 Sided Power, 2 Beltways | \$1466 |

## Product Specifications:

$>$ Finish is clear anodized aluminum (exception: Beltway is silver).
> Includes one finished end and one end with open " $U$ " channel for lay-in power and cabling
$>$ A total of 44 Cat5 cables (UTP Solid 24AWG/4PRS) fit within a Mini Frame, 28 above the receptacles and 16 below.
$>$ Rail Profile not available on Mini Frames.
> See page 283 for product details.

## Ordering Information:

> Frame, Receptacles, Jumpers and Beltway are included and ship assembled.
> Legs are specified and ship separately..
$>$ Mini Frames do not allow for tiles.
$>90$ and 120-degree connector kits are on page 309.
$>$ Receptacles are included with some power systems and not included with others. See Step 2.
$>$ For more specific information on power systems in Step 2 below, see pages 277-278.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D W H Part Number Description List Price (US\$)
Mini Frame, End of Run

| 2.5 | 30 | 8 | U3OEMOTO |
| :--- | :--- | :--- | :--- |
| 2.5 | 30 | 8 | U3OEM1T\# |
| 2.5 | 30 | 8 | U30EM2T\# |

Mini Frame, End, 30"W, No Power, 2 Beltways \$621
$\begin{array}{llll}2.5 & 30 & 8 & \text { U30EM1T\# }\end{array}$
2.5308 U30EM2T\#

Mini Frame, End, 30 "W, 1 Sided Power, 2 Beltways \$926
Mini Frame, End, 30 "W, 2 Sided Power, 2 Beltways \$1027
Tip: Data openings are omitted on $30^{\prime \prime}$ frames due to space constraints.

| 2.5 | 48 | 8 | U48EMOTO | Mini Frame, End, 48"W, No Power, 2 Beltways | \$658 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.5 | 48 | 8 | U48EM1T\# | Mini Frame, End, 48"W, 1 Sided Power, 2 Beltways | \$964 |
| 2.5 | 48 | 8 | U48EM2T\# | Mini Frame, End, 48"W, 2 Sided Power, 2 Beltways | \$1064 |
| 2.5 | 60 | 8 | U60EMOTO | Mini Frame, End, 60"W, No Power, 2 Beltways | \$733 |
| 2.5 | 60 | 8 | U60EM1T\# | Mini Frame, End, 60"W, 1 Sided Power, 2 Beltways | \$1119 |
| 2.5 | 60 | 8 | U60EM2T\# | Mini Frame, End, 60"W, 2 Sided Power, 2 Beltways | \$1229 |
| 2.5 | 72 | 8 | U72EM0T0 | Mini Frame, End, 72"W, No Power, 2 Beltways | \$784 |
| 2.5 | 72 | 8 | U72EM1T\# | Mini Frame, End, 72"W, 1 Sided Power, 2 Beltways | \$1189 |
| 2.5 | 72 | 8 | U72EM2T\# | Mini Frame, End, 72"W, 2 Sided Power, 2 Beltways | \$1303 |
| 2.5 | 84 | 8 | U84EM0T0 | Mini Frame, End, 84"W, No Power, 2 Beltways | \$926 |
| 2.5 | 84 | 8 | U84EM1T\# | Mini Frame, End, 84"W, 1 Sided Power, 2 Beltways | \$1333 |
| 2.5 | 84 | 8 | U84EM2T\# | Mini Frame, End, 84"W, 2 Sided Power, 2 Beltways | \$1445 |

## trEnwork

## STEP 1 - If Applicable

(\#) Circuit Choice:
1 3-circuit powerway w/ Circuit 1
grey receptacles
2 3-circuit powerway w/ Circuit 2
grey receptacles
3 3-circuit powerway w/ Circuit 3
4 FIELD INSTALLED 3-circuit
5 FIELD INSTALLED 3-circuit
powerway w/ Circuit 2 grey receptacles
6 FIELD INSTALLED 3-circuit
powerway w/ Circuit 3 grey receptacles
7 4-circuit powerway, RECEPTACLES $(3+1$ or $2+2)$ SPECIFIED SEPARATELY
8 FIELD INSTALLED 4-circuit powerway, SPECIFIED SEPARATELY (See page 314). RECEPTACLES ( $3+1$ or $2+2$ )
9 With empty j-boxes for Chicago Power $+\$ 0$
Tip: Contact quotes@enwork.com if using heavier duty Category 6 cables, which require the 2 -sided data openings to be offset from each other via a special beltway.

## Product Specifications:

> Finish is clear anodized aluminum (exception: Beltway is silver).
> Mid Frame has an open "U" channel at both ends for lay-in power and cabling.
> Freestanding Frame includes two finished ends.
$>$ A total of 44 Cat5 cables (UTP Solid 24AWG/4PRS) fit within a Mini Frame, 28 above the receptacles and 16 below.
$>$ Rail Profile not available on Mini Frames.
> See page 283 for product details.

## Ordering Information:

> Frame, Receptacles, Jumpers and Beltway are included and ship assembled.
$>$ Legs are specified and ship separately..
> Mini Frames do not allow for tiles.
> 90 and 120-degree connector kits are on page 309.
$>$ Receptacles are included with some power systems and not included with others. See Step 2.
$>$ For more specific information on power systems in Step 2 below, see pages 277-278.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D W H Part Number Description
List Price (US\$)
Mini Frame, Middle of Run

| 2.5 | 30 | 8 | U30MMOT0 | Mini Frame, Mid, 30"W, No Power, 2 Beltways | $\$ 595$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 2.5 | 30 | 8 | U30MM1T\# | Mini Frame, Mid, 30"W, 1 Sided Power, 2 Beltways | $\$ 901$ |
| 2.5 | 30 | 8 | U30MM2T\# | Mini Frame, Mid, 30"W, 2 Sided Power, 2 Beltways | $\$ 1000$ |
|  |  |  |  |  |  |


| 2.5 | 48 | 8 | U48MMOT0 | Mini Frame, Mid, 48"W, No Power, 2 Beltways | \$632 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.5 | 48 | 8 | U48MM1T\# | Mini Frame, Mid, 48"W, 1 Sided Power, 2 Beltways | \$938 |
| 2.5 | 48 | 8 | U48MM2T\# | Mini Frame, Mid, 48"W, 2 Sided Power, 2 Beltways | \$1035 |
| 2.5 | 60 | 8 | U60MMOTO | Mini Frame, Mid, 60"W, No Power, 2 Beltways | \$708 |
| 2.5 | 60 | 8 | U60MM1T\# | Mini Frame, Mid, 60"W, 1 Sided Power, 2 Beltways | \$1094 |
| 2.5 | 60 | 8 | U60MM2T\# | Mini Frame, Mid, 60"W, 2 Sided Power, 2 Beltways | \$1203 |
| 2.5 | 72 | 8 | U72MMOT0 | Mini Frame, Mid, 72"W, No Power, 2 Beltways | \$758 |
| 2.5 | 72 | 8 | U72MM1T\# | Mini Frame, Mid, 72"W, 1 Sided Power, 2 Beltways | \$1163 |
| 2.5 | 72 | 8 | U72MM2T\# | Mini Frame, Mid, 72"W, 2 Sided Power, 2 Beltways | \$1271 |
| 2.5 | 84 | 8 | U84MMOT0 | Mini Frame, Mid, 84"W, No Power, 2 Beltways | \$901 |
| 2.5 | 84 | 8 | U84MM1T\# | Mini Frame, Mid, 84"W, 1 Sided Power, 2 Beltways | \$1306 |
| 2.5 | 84 | 8 | U84MM2T\# | Mini Frame, Mid, 84"W, 2 Sided Power, 2 Beltways | \$1414 |



D W H Part Number Description

| Mini Frame, Freestanding |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.5 | 30 | 8 | U30FMOTO | Mini Frame, Freestanding, 30 " W, No Power, 2 Beltways | \$659 |
| 2.5 | 30 | 8 | U30FM1T\# | Mini Frame, Freestanding, 30"W, 1 Sided Power, 2 Beltways | \$954 |
| 2.5 | 30 | 8 | U30FM2T\# | Mini Frame, Freestanding, 30"W, 2 Sided Power, 2 Beltways | \$1052 |
|  |  |  |  | Tip: Data openings are omitted on 30 " frames due to space constraints. |  |
| 2.5 | 48 | 8 | U48FMOTO | Mini Frame, Freestanding, 48"W, No Power, 2 Beltways | \$683 |
| 2.5 | 48 | 8 | U48FM1T\# | Mini Frame, Freestanding, 48"W, 1 Sided Power, 2 Beltways | \$990 |
| 2.5 | 48 | 8 | U48FM2T\# | Mini Frame, Freestanding, 48"W, 2 Sided Power, 2 Beltways | \$1089 |
| 2.5 | 60 | 8 | U60FMOTO | Mini Frame, Freestanding, 60"W, No Power, 2 Beltways | \$761 |
| 2.5 | 60 | 8 | U60FM1T\# | Mini Frame, Freestanding, 60"W, 1 Sided Power, 2 Beltways | \$1146 |
| 2.5 | 60 | 8 | U60FM2T\# | Mini Frame, Freestanding, 60"W, 2 Sided Power, 2 Beltways | \$1254 |
| 2.5 | 72 | 8 | U72FMOTO | Mini Frame, Freestanding, $72{ }^{\prime \prime}$ W, No Power, 2 Beltways | \$810 |
| 2.5 | 72 | 8 | U72FM1T\# | Mini Frame, Freestanding, 72"W, 1 Sided Power, 2 Beltways | \$1214 |
| 2.5 | 72 | 8 | U72FM2T\# | Mini Frame, Freestanding, 72"W, 2 Sided Power, 2 Beltways | \$1276 |
| 2.5 | 84 | 8 | U84FMOT0 | Mini Frame, Freestanding, 84"W, No Power, 2 Beltways | \$952 |
| 2.5 | 84 | 8 | U84FM1T\# | Mini Frame, Freestanding, 84"W, 1 Sided Power, 2 Beltways | \$1359 |
| 2.5 | 84 | 8 | U84FM2T\# | Mini Frame, Freestanding, 84"W, 2 Sided Power, 2 Beltways | \$1418 |

## STEP 1 - If Applicable

(?) Fabric Suffix List:
> Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to wnw.camirafabrics.com/us.
Tip: For COM yardage, see page 16 .

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates ( $-38, \quad+10 \%$ -60 ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, +19\% MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (@) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
$X$ Stain Match (add a one-time $\$ 700$ list $\quad+10 \%$ Stain Match fee)

Product Specifications:
> See page 279 for product details.
Ordering Information:
> Each frame requires 2 tiles.
> Upper Tiles must be used with a beltway. Full Tiles for Standard Frames are found on pages 304-305.
> For COM yardage see page 16 .
> Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than \$1000 net. See page 13.


## Part Number Description

List Price (US\$)
Tackable Fabric Upper Tiles for Thin Profile Standard Frames - (8"H)
USUFT30? Tackable Fabric Upper Tile, Thin Standard, 30"W \$238

USUFT48? Tackable Fabric Upper Tile, Thin Standard, 48"W \$250
USUFT60? Tackable Fabric Upper Tile, Thin Standard, 60"W \$258
USUFT72? Tackable Fabric Upper Tile, Thin Standard, 72"W \$319
USUFT84? Tackable Fabric Upper Tile, Thin Standard, 84"W \$329

Non-tackable Fabric Upper Tiles for Thin Profile Standard Frames - (8"H)
USUGT30? Non-tackable Fabric Upper Tile, Thin Standard, 30"W \$16
USUGT48? Non-tackable Fabric Upper Tile, Thin Standard, 48"W \$166
USUGT60? Non-tackable Fabric Upper Tile, Thin Standard, 60 "W $\$ 200$
USUGT72? Non-tackable Fabric Upper Tile, Thin Standard, 72"W \$219
USUGT84? Non-tackable Fabric Upper Tile, Thin Standard, 84"W \$236
Frosted Acrylic Upper Tiles for Thin Profile Standard Frame - (8"H)
USUAT30 Frosted Acrylic Upper Tile, Thin Standard, 30"W
$\begin{array}{lll}\text { USUAT48 } & \text { Frosted Acrylic Upper Tile, Thin Standard, 48"W } & \$ 151 \\ \$ 162\end{array}$
USUAT60 Frosted Acrylic Upper Tile, Thin Standard, 60"W \$194
USUAT72 Frosted Acrylic Upper Tile, Thin Standard, 72"W \$225
USUAT84 Frosted Acrylic Upper Tile, Thin Standard, 84"W \$257
Laminate Upper Tiles for Thin Profile Standard Frame - (8"H)
USULT30\# Laminate Upper Tile, Thin Standard, 30 "W
USULT48\# Laminate Upper Tile, Thin Standard, 48"W \$86
USULT60\# Laminate Upper Tile, Thin Standard, 60 "W \$103
USULT72\# Laminate Upper Tile, Thin Standard, 72"W \$120
USULT84\# Laminate Upper Tile, Thin Standard, 84 "W \$165
Veneer Upper Tiles for Thin Profile Standard Frame - (8"H)
USUVT30@ Veneer Upper Tile, Thin Standard, 30 "W \$319
USUVT48@ Veneer Upper Tile, Thin Standard, 48"W \$341
USUVT60@ Veneer Upper Tile, Thin Standard, 60"W \$427
USUVT72@ Veneer Upper Tile, Thin Standard, 72"W \$509
USUVT84@ Veneer Upper Tile, Thin Standard 84"W \$592
Whiteboard Upper Tiles for Thin Profile Standard Frame - (8"H)
USUWT30 Whiteboard Upper Tile, Thin Standard, 30 "W
USUWT48 Whiteboard Upper Tile, Thin Standard, 48"W $\quad \$ 113$
USUWT60 Whiteboard Upper Tile, Thin Standard, 60"W \$227
USUWT72 Whiteboard Upper Tile, Thin Standard, 72"W \$262
USUWT84 Whiteboard Upper Tile, Thin Standard, 84"W \$313
Tip: Laminate Whiteboard construction.
Magnetic Whiteboard Upper Tiles for Thin Profile Standard Frame - (8"H)
USUYT30 Magnetic Whiteboard Upper Tile, Thin Standard, 30"W
USUYT48 Magnetic Whiteboard Upper Tie, Thin Standard, 48"W \$277
USUYT60 Magnetic Whiteboard Upper Tile, Thin Standard, 60 "W \$309
USUYT72 Magnetic Whiteboard Upper Tile, Thin Standard, 72 "W \$328
USUYT84 Magnetic Whiteboard Upper Tile, Thin Standard, 84"W \$373
Tip: Porcelain on steel core.


| Part Number Description |  | List Price (US\$) |
| :---: | :---: | :---: |
| Tackable Fabric Upper Tiles for Rail Profile Standard Frames - (8"H) |  |  |
| USUF30? | Tackable Fabric Upper Tile, Rail Standard, 30"W | \$238 |
| USUF48? | Tackable Fabric Upper Tile, Rail Standard, 48"W | \$250 |
| USUF60? | Tackable Fabric Upper Tile, Rail Standard, 60 W | \$295 |
| USUF72? | Tackable Fabric Upper Tile, Rail Standard, 72"W | \$319 |
| USUF84? | Tackable Fabric Upper Tile, Rail Standard, 84 "W | \$329 |
| Non-tackable Fabric Upper Tiles for Rail Profile Standard Frames - (8"H) |  |  |
| USUG30? | Non-tackable Fabric Upper Tile, Rail Standard, 30"W | \$161 |
| USUG48? | Non-tackable Fabric Upper Tile, Rail Standard, 48"W | \$166 |
| USUG60? | Non-tackable Fabric Upper Tile, Rail Standard, 60"W | \$200 |
| USUG72? | Non-tackable Fabric Upper Tile, Rail Standard, 72"W | \$219 |
| USUG84? | Non-tackable Fabric Upper Tile, Rail Standard, 84"W | \$236 |
| Frosted Acrylic Upper Tiles for Rail Profile Standard Frame - (8"H) |  |  |
| USUA30 | Frosted Acrylic Upper Tile, Rail Standard, 30"W | \$151 |
| USUA48 | Frosted Acrylic Upper Tile, Rail Standard, 48"W | \$162 |
| USUA60 | Frosted Acrylic Upper Tile, Rail Standard, 60"W | \$194 |
| USUA72 | Frosted Acrylic Upper Tile, Rail Standard, 72"W | \$225 |
| USUA84 | Frosted Acrylic Upper Tile, Rail Standard, 84"W | \$257 |
| Laminate Upper Tiles for Rail Profile Standard Frame - (8"H) |  |  |
| USUL30\# | Laminate Upper Tile, Rail Standard, 30"W | \$81 |
| USUL48\# | Laminate Upper Tile, Rail Standard, 48"W | \$86 |
| USUL60\# | Laminate Upper Tile, Rail Standard, 60"W | \$103 |
| USUL72\# | Laminate Upper Tile, Rail Standard, 72"W | \$120 |
| USUL84\# | Laminate Upper Tile, Rail Standard, 84"W | \$165 |
| Veneer Upper Tiles for Rail Profile Standard Frame - (8"H) |  |  |
| USUV30@ | Veneer Upper Tile, Rail Standard, 30 " W | \$319 |
| USUV48@ | Veneer Upper Tile, Rail Standard, 48"W | \$341 |
| USUV60@ | Veneer Upper Tile, Rail Standard, 60"W | \$427 |
| USUV72@ | Veneer Upper Tile, Rail Standard, 72"W | \$509 |
| USUV84@ | Veneer Upper Tile, Rail Standard, 84"W | \$592 |
| Whiteboard Upper Tiles for Rail Profile Standard Frame - (8"H) |  |  |
| USUW30 | Whiteboard Upper Tile, Rail Standard, 30"W | \$113 |
| USUW48 | Whiteboard Upper Tile, Rail Standard, 48"W | \$121 |
| USUW60 | Whiteboard Upper Tile, Rail Standard, 60"W | \$227 |
| USUW72 | Whiteboard Upper Tile, Rail Standard, 72"W | \$262 |
| USUW84 | Whiteboard Upper Tile, Rail Standard, 84"W | \$313 |
|  | Tip: Laminate Whiteboard construction. |  |
| Magnetic Whiteboard Upper Tiles for Rail Profile Standard Frame - (8"H) |  |  |
| USUY30 | Magnetic Whiteboard Upper Tile, Rail Standard, 30"W | \$257 |
| USUY48 | Magnetic Whiteboard Upper Tile, Rail Standard, 48"W | \$277 |
| USUY60 | Magnetic Whiteboard Upper Tile, Rail Standard, 60"W | \$309 |
| USUY72 | Magnetic Whiteboard Upper Tile, Rail Standard, 72 "W | \$328 |
| USUY84 | Magnetic Whiteboard Upper Tile, Rail Standard, 84"W | \$373 |
|  | Tip: Porcelain on steel core. |  |

## STEP 1 - If Applicable

(?) Fabric Suffix List:
> Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us.
Tip: For COM yardage, see page 16 .

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,+10 \%$ -60 ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, +19\% $43, ~ M C, ~ S P ~ a n d ~ N T ~ f i n i s h e s) ~ a n d ~ W i l s o n a r t ~$ Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $\quad+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (@) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to
Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> See page 279 for product details

## Ordering Information:

> Each frame requires 2 tiles
> Full Tiles are only used in non-powered instances. Upper Tiles for Standard Frames, used with a beltway, are found on pages 302-303.
> For COM yardage see page 16 .
> Some products may be available for quick ship. Contact info@enwork.com.
> A freight fee of $\mathbf{\$ 1 0 0}$ net is assessed on orders less than $\$ \mathbf{1 0 0 0}$ net. See page 13.


Part Number Description
List Price (US\$)
Tackable Fabric Full Tiles for Thin Profile Standard Frames - (11"H)
USFFT30? Tackable Fabric Full Tile, Thin Standard, 30"W \$332
USFFT48? Tackable Fabric Full Tile, Thin Standard, 48"W \$342
USFFT60? Tackable Fabric Full Tile, Thin Standard, 60"W \$357
USFFT72? Tackable Fabric Full Tile, Thin Standard, 72 "W \$431
USFFT84? Tackable Fabric Full Tile, Thin Standard, 84 "W \$454
Non-Tackable Fabric Full Tiles for Thin Profile Standard Frames - (11"H)
USFGT30? Non-tackable Fabric Full Tile, Thin Standard, 30"W
$\begin{array}{lll}\text { USFGT30? } & \text { Non-tackable Fabric Full Tile, Thin Standard, 30"W } & \$ 187 \\ \text { USFGT48? } & \text { Non-tackable Fabric Full Tile, Thin Standard, } 48 \text { "W } & \$ 201\end{array}$
USFGT60? Non-tackable Fabric Full Tile, Thin Standard, 60 "W \$230
USFGT72? Non-tackable Fabric Full Tile, Thin Standard, 72"W \$258
USFGT84? Non-tackable Fabric Full Tile, Thin Standard, 84"W \$283
Frosted Acrylic Full Tiles for Thin Profile Standard Frames - (11"H)
USFAT30 Acrylic Full Tile, Thin Standard, 30 "W \$153

USFAT48 Acrylic Full Tile, Thin Standard, 48"W \$163
USFAT60 Acrylic Full Tile, Thin Standard, 60 "W \$196
USFAT72 Acrylic Full Tile, Thin Standard, 72 "W \$228
USFAT84 Acrylic Full Tile, Thin Standard, 84"W \$260
Laminate Full Tiles for Thin Profile Standard Frames - (11"H)
USFLT30\# Laminate Full Tile, Thin Standard, 30"W \$96
USFLT48\# Laminate Full Tile, Thin Standard, 48"W \$101
USFLT60\# Laminate Full Tile, Thin Standard, 60"W \$120
USFLT72\# Laminate Full Tile, Thin Standard, 72 "W \$139
USFLT84\# Laminate Full Tile, Thin Standard, 84 "W \$180
Veneer Full Tiles for Thin Profile Standard Frames - (11"H)
USFVT30@ Veneer Full Tile, Thin Standard, 30"W
$\begin{array}{lll}\text { USFVI30@ Veneer Full Tile, Thin Standard, } 30 \text { " } & \text { \$386 } \\ \text { USFVT48@ Veneer Full Tile, Thin Standard, } 48 \text { W } & \$ 396\end{array}$
USFVT60@ Veneer Full Tile, Thin Standard, 60"W \$493
USFVT72@ Veneer Full Tile, Thin Standard, 72"W \$590
USFVT84@ Veneer Full Tile, Thin Standard, 84"W \$663
Whiteboard Full Tiles for Thin Profile Standard Frames - (11"H)
USFWT30 Whiteboard Full Tile, Thin Standard, 30"W \$131
USFWT48 Whiteboard Full Tile, Thin Standard, 48"W \$139
USFWT60 Whiteboard Full Tile, Thin Standard, 60 "W $\$ 243$
USFWT72 Whiteboard Full Tile, Thin Standard, 72"W \$277
USFWT84 Whiteboard Full Tile, Thin Standard, 84"W \$326

Magnetic Whiteboard Full Tiles for Thin Profile Standard Frames - (11"H)
USFYT30 Magnetic Whiteboard Full Tile, Thin Standard, $30^{\prime \prime}$ W \$291
USFYT48 Magnetic Whiteboard Full Tile, Thin Standard, 48"W \$316
USFYT60 Magnetic Whiteboard Full Tile, Thin Standard, 60"W \$339
USFYT72 Magnetic Whiteboard Full Tile, Thin Standard, 72 "W \$382
USFYT84 Magnetic Whiteboard Full Tile, Thin Standard, 84"W \$440
Tip: Porcelain on steel core.


Part Number Description List Price (US\$)

Tackable Fabric Full Tiles for Rail Profile Standard Frames - (11"H)
USFF30? Tackable Fabric Full Tile, Rail Standard, 30"W \$332
USFF48? Tackable Fabric Full Tile, Rail Standard, 48"W \$342
USFF60? Tackable Fabric Full Tile, Rail Standard, 60"W \$357
USFF72? Tackable Fabric Full Tile, Rail Standard, 72 "W \$431
USFF84? Tackable Fabric Full Tile, Rail Standard, 84"W \$454
Non-Tackable Fabric Full Tiles for Rail Profile Standard Frames - (11"H)
USFG30? $\quad$ Non-tackable Fabric Full Tile, Rail Standard, 30"W
USFG48? Non-tackable Fabric Full Tile, Rail Standard, 48"W \$201
USFG60? Non-tackable Fabric Full Tile, Rail Standard, 60"W \$230
USFG72? Non-tackable Fabric Full Tile, Rail Standard, 72 "W \$258
USFG84? Non-tackable Fabric Full Tile, Rail Standard, 84"W \$283
Frosted Acrylic Full Tiles for Rail Profile Standard Frames - (11"H)
USFA30 Acrylic Full Tile, Rail Standard, 30"W \$152
USFA48 Acrylic Full Tile, Rail Standard, 48"W \$163
USFA60 Acrylic Full Tile, Rail Standard, 60"W \$195
USFA72 Acrylic Full Tile, Rail Standard, 72 "W \$227
USFA84 Acrylic Full Tile, Rail Standard, 84"W \$260
Laminate Full Tiles for Rail Profile Standard Frames - (11"H)
USFL30\# Laminate Full Tile, Rail Standard, 30"W \$96
USFL48\# Laminate Full Tile, Rail Standard, 48"W \$101
USFL60\# Laminate Full Tile, Rail Standard, 60"W \$120
USFL72\# Laminate Full Tile, Rail Standard, 72"W \$139
USFL84\# Laminate Full Tile, Rail Standard, 84"W \$180
Veneer Full Tiles for Rail Profile Standard Frames - (11"H)
USFV30@ Veneer Full Tile, Rail Standard, 30"W
USFV48@ Veneer Full Tile, Rail Standard, 48"W \$396
USFV60@ Veneer Full Tile, Rail Standard, 60"W \$493
USFV72@ Veneer Full Tile, Rail Standard, 72"W \$590
USFV84@ Veneer Full Tile, Rail Standard, 84"W \$663
Whiteboard Full Tiles for Rail Profile Standard Frames - (11"H)
USFW30 Whiteboard Full Tile, Rail Standard, 30"W \$131
USFW48 Whiteboard Full Tile, Rail Standard, 48"W \$139
USFW60 Whiteboard Full Tile, Rail Standard, 60"W \$243
USFW72 Whiteboard Full Tile, Rail Standard, 72"W \$277
USFW84 Whiteboard Full Tile, Rail Standard, 84"W \$326
Tip: Laminate Whiteboard construction.
Magnetic Whiteboard Full Tiles for Rail Profile Standard Frames - (11"H)
USFY30 Magnetic Whiteboard Full Tile, Rail Standard, 30"W \$291
USFY48 Magnetic Whiteboard Full Tile, Rail Standard, 48"W \$316
USFY60 Magnetic Whiteboard Full Tile, Rail Standard, 60 "W \$339
USFY72 Magnetic Whiteboard Full Tile, Rail Standard, 72"W \$382
USFY84 Magnetic Whiteboard Full Tile, Rail Standard, 84"W \$440
Tip: Porcelain on steel core.

## STEP 1 - If Applicable

(?) Fabric Suffix List:
$>$ Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.

Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us
Tip: For COM yardage, see page 16.

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,+10 \%$ -60 ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, +19\% $43, ~ M C, ~ S P$ and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (@) Veneer Suffix List:

D Maple (stained similar to Kensington Maple laminate)
J Cherry (stained similar to Wild Cherry laminate)
N Walnut (stained similar to Cafelle laminate)
8 Walnut (stained similar to Prestige Walnut laminate)
9 Cherry (stained similar to Select Cherry laminate)
X Stain Match (add a one-time $\$ 700$ list $+10 \%$ Stain Match fee)

## Product Specifications:

> See page 279 for product details

## Ordering Information:

> Each frame requires 2 tiles
> Upper Tiles must be used with a beltway. Full Tiles are only used in non-powered instances
$>$ For COM yardage see page 16 .
> Some products may be available for quick ship. Contact info@enwork.com.
> A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13


Part Number Description
List Price (US\$)
Tackable Fabric Upper Tiles for Rail Profile Mega Frames - (12"H)
USUFB30? Tackable Fabric Upper Tile, Mega, 30"W \$257
USUFB48? Tackable Fabric Upper Tile, Mega, 48"W \$270

USUFB60? Tackable Fabric Upper Tile, Mega, 60"W \$333
USUFB72? Tackable Fabric Upper Tile, Mega, 72"W \$360
USUFB84? Tackable Fabric Upper Tile, Mega, 84"W \$387
Non-Tackable Fabric Upper Tiles for Rail Profile Mega Frames - (12"H)
USUGB30? Non-tackable Fabric Upper Tile, Mega, 30"W \$172
USUGB48? Non-tackable Fabric Upper Tile, Mega, 48"W \$180
USUGB60? Non-tackable Fabric Upper Tile, Mega, 60"W \$238
USUGB72? Non-tackable Fabric Upper Tile, Mega, 72"W \$244
USUGB84? Non-tackable Fabric Upper Tile, Mega, 84"W \$267
Frosted Acrylic Upper Tiles for Rail Profile Mega Frames - (12"H)
USUAB30 Acrylic Upper Tile, Mega, 30"W \$180
USUAB48 Acrylic Upper Tile, Mega, 48"W \$206
USUAB60 Acrylic Upper Tile, Mega, 60"W \$252
USUAB72 Acrylic Upper Tile, Mega, 72"W \$294
USUAB84 Acrylic Upper Tile, Mega, 84"W \$326

Laminate Upper Tiles for Rail Profile Mega Frames - (12"H)
USULB30\# Laminate Upper Tile, Mega, 30"W \$102

USULB48\# Laminate Upper Tile, Mega, 48"W \$122
USULB60\# Laminate Upper Tile, Mega, 60"W \$147
USULB72\# Laminate Upper Tile, Mega, 72"W \$163
USULB84\# Laminate Upper Tile, Mega, 84"W \$196
Veneer Upper Tiles for Rail Profile Mega Frames - (12"H)
USUVB30@ $\quad$ Veneer Upper Tile, Mega, 30"W
USUVB48@ Veneer Upper Tile, Mega, 48"W $\quad \$ 342$
USUVB60@ Veneer Upper Tile, Mega, 60"W \$545
USUVB72@ Veneer Upper Tile, Mega, 72"W \$654
USUVB84@ Veneer Upper Tile, Mega, 84"W \$723

Whiteboard Upper Tiles for Rail Profile Mega Frames - (12"H)
USUWB30 Whiteboard Upper Tile, Mega, 30"W \$134
USUWB48 Whiteboard Upper Tile, Mega, 48"W \$190
USUWB60 Whiteboard Upper Tile, Mega, 60"W \$298
USUWB72 Whiteboard Upper Tile, Mega, 72"W \$346
USUWB84 Whiteboard Upper Tile, Mega, 84"W \$389
Tip: Laminate Whiteboard Construction.
Magnetic Whiteboard Upper Tiles for Rail Profile Mega Frames - (12"H)

| USUYB30 | Magnetic Whiteboard Upper Tile, Mega, 30"W | $\$ 296$ |
| :--- | :--- | :--- |
| USUYB48 | Magnetic Whiteboard Upper Tile, Mega, 48"W | $\$ 347$ |
| USUYB60 | Magnetic Whiteboard Upper Tile, Mega, 60"W | $\$ 401$ |
| USUYB72 | Magnetic Whiteboard Upper Tile, Mega, 72"W | $\$ 432$ |
| USUYB84 | Magnetic Whiteboard Upper Tile, Mega, 84"W | $\$ 471$ |
|  | Tip: Porcelain on steel core. |  |



Part Number Description

| Tackable Fabric Full Tiles for Rail Profile Mega Frames - (15"H) |  |  |
| :--- | :--- | :--- |
| USFFB30? | Tackable Fabric Full Tile, Mega, 30"W | $\$ 355$ |
| USFFB48? | Tackable Fabric Full Tile, Mega, 48"W | $\$ 366$ |
| USFFB60? | Tackable Fabric Full Tile, Mega, 60"W | $\$ 395$ |
| USFFB72? | Tackable Fabric Full Tile, Mega, 72"W | $\$ 473$ |
| USFFB84? | Tackable Fabric Full Tile, Mega, 84"W | $\$ 490$ |

Non-Tackable Fabric Full Tiles for Rail Profile Mega Frames - (15"H)
USFGB30? Non-tackable Fabric Full Tile, Mega, 30"W
USFGB48? Non-tackable Fabric Full Tile, Mega, 48"W \$213
USFGB60? Non-tackable Fabric Full Tile, Mega, 60"W \$262
USFGB72? Non-tackable Fabric Full Tile, Mega, 72"W \$295
USFGB84? Non-tackable Fabric Full Tile, Mega, 84"W \$315
Frosted Acrylic Full Tiles for Rail Profile Mega Frames - (15"H)

| USFAB30 Acrylic Full Tile, Mega, $30 " \mathrm{~W}$ |
| :--- |

USFAB48 Acrylic Full Tile, Mega, 48"W \$209
USFAB60 Acrylic Full Tile, Mega, 60"W \$254
USFAB72 Acrylic Full Tile, Mega, 72"W \$296
USFAB84 Acrylic Full Tile, Mega, 84"W \$328
Laminate Full Tiles for Rail Profile Mega Frames - (15"H)
USFLB30\# Laminate Full Tile, Mega, 30"W \$112

USFLB48\# Laminate Full Tile, Mega, 48"W \$143
USFLB60\# Laminate Full Tile, Mega, 60"W \$163
USFLB72\# Laminate Full Tile, Mega, 72"W \$195
USFLB84\# Laminate Full Tile, Mega, 84"W \$222
$\begin{array}{lll}\text { Veneer Full Tiles for Rail Profile Mega Frames - (15"H) } \\ \text { USFVB30@ } & \text { Veneer Full Tile, Mega, 30"W }\end{array}$

| USFVB48@ | Veneer Full Tile, Mega, 48"W | $\$ 410$ |
| :--- | :--- | :--- |
| 519 |  |  |

USFVB60@ Veneer Full Tile, Mega, 60"W \$641
USFVB72@ Veneer Full Tile, Mega, 72"W \$774
USFVB84@ Veneer Full Tile, Mega, 84"W \$805
Whiteboard Full Tiles for Rail Profile Mega Frames - (15"H)
USFWB30 Whiteboard Full Tile, Mega, 30"W
USFWB48 Whiteboard Full Tile, Mega, 48"W \$210
USFWB60 Whiteboard Full Tile, Mega, 60"W \$322
USFWB72 Whiteboard Full Tile, Mega, 72"W \$374
USFWB84 Whiteboard Full Tile, Mega, 84"W \$404
Tip: Laminate Whiteboard Construction.
Magnetic Whiteboard Full Tiles for Rail Profile Mega Frames - (15"H)
USFYB30 Magnetic Whiteboard Full Tile, Mega, 30"W \$301
USFYB48 Magnetic Whiteboard Full Tile, Mega, 48"W \$360
USFYB60 Magnetic Whiteboard Full Tile, Mega, 60"W \$403
USFYB72 Magnetic Whiteboard Full Tile, Mega, 72"W \$449
USFYB84 Magnetic Whiteboard Full Tile, Mega, 84"W \$487
Tip: Porcelain on steel core.

## STEP 1 - Steel Legs Only

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

> Frame Support aluminum legs have two passageways $5 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}$ per leg. For steel legs there is a single passageway 1-5/16" x 2-3/4"
> Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


## T-Leg Frame Supports with Power Infeed Hole, Painted Steel

UTLEG36H^ Impression Foot Steel T-Leg, Infeed Hole, for Beltway Below Worksurface \$248

UTLEG42H^ Impression Foot Steel T-leg, Infeed Hole, for Beltway Above Worksurface \$272
UCATLEG32H^ Solano Foot Steel T-Leg, Infeed Hole, for Low Beltway \$248
Tip: Low beltway foot puts bottom of frame at $16.1^{\prime \prime}$, top of Mini Frame at 24.0, top of Standard Frame at 32.0", and top of Mega Frame at 36.7".

UCATLEG36H^ Solano Foot Steel T-Leg, Infeed Hole, for Beltway Below Worksurface \$248
UCATLEG42H^ Solano Foot Steel T-Leg, Infeed Hole, for Beltway Above Worksurface \$272

## Straight Leg Frame Supports

USLEGAL36 Aluminum Straight Leg for Beltway Below Worksurface \$201
USLEGAL42 Aluminum Straight Leg for Beltway Above Worksurface \$216
USLEG36^ Steel Straight Leg for Beltway Below Worksurface \$238
USLEG42^ Steel Straight Leg for Beltway Above Worksurface \$252

## Straight Leg Frame Supports with Power Infeed Hole

USLEGAL36H Aluminum Straight Leg, Infeed Hole, for Beltway Below Worksurface \$210
USLEGAL42H Aluminum Straight Leg, Infeed Hole, for Beltway Above Worksurface \$223
USLEG36H^ Steel Straight Leg, Infeed Hole, for Belway Below Worksurface \$244
USLEG42H^ Steel Straight Leg, Infeed Hole, for Belway Above Worksurface \$258
Tip: Infeed hole is $1^{\prime \prime} \times 3^{\prime \prime}$.
Tip: Infeed Legs for Grid XTB found on page 313.
UHC^ Grid Leg Infeed Hole Cover \$45
Part Numbers Description List Price (US\$)

| 90 Degree Connector Packages - Rail Profile |  |  |
| :---: | :---: | :---: |
| UC90 | 90 Degree Connector Package, for Rail Profile Frame, No Power | \$36 |
| UPP90 | 90 Degree Connector Package, for Rail Profile Frame, with 3-circuit Power <br> Tip: Includes Brackets, Splitter and Jumper for one 90 degree Frame connection off a Spine Wall When doing an X junction with two 90 degree Frames off a Spine wall then two UPP90 packages are required. | \$203 |
| UPP908W | 90 Degree Connector Package, for Rail Profile Frame, with 4-circuit Power <br> Tip: For applications requiring 90-Degree Connectors, Rail Profile Frames are required for structural reasons. | \$203 |
| 120 Degree Connector Packages - Thin and Rail Profiles |  |  |
| UJ2 | 2-Way 120 Degree Connector Package, No Power <br> Tip: Only works on Standard Frames (not Mega Frames or Mini Frames) | \$197 |
| UC120 | 3-Way 120 Degree Connector Package, No Power | \$101 |
| UJP2 | 2-Way 120 Degree Connector Package, with 3-circuit Power <br> Tip: Only works on Standard Frames (not Mega Frames or Mini Frames) <br> Tip: Includes Brackets, Splitter and Jumper. | \$369 |
| UPP120 | 3-Way 120 Degree Connector Package, with 3-circuit Power Tip: Includes Brackets, Splitter and Jumper. | \$284 |
| UJP28W | 2-Way 120 Degree Connector Package, with 4-circuit Power <br> Tip: Only works on Standard Frames (not Mega Frames or Mini Frames) | \$369 |
| UPP1208W | 3-Way 120 Degree Connector Package, with 4-circuit Power | \$284 |

## Worksurface Tether Brackets, Silver

UMTD Tether Brackets for power beltway below worksurface appllications, Silver \$26
UMTB Tether Brackets for power beltway above worksurface appllications, Silver \$20
Worksurface Tie and Support Plates

| UTE | $1 / 2^{\prime \prime} \times 2.5^{\prime \prime}$ Tie plates - package of 5 |
| :--- | :--- |
| USPT | $2^{\prime \prime} \times 7.5^{\prime \prime}$ Support plate |

End Cap Conversion Kits (for reconfiguring Frames) - Rail Profile
UZSE Standard Frame Conversion Kit for Rail Profile, End of Run (no opening) \$76
UZME Standard Frame Conversion Kit for Rail Profile, Middle of Run (opening) \$67
UZSME Mini Frame Conversion Kit for Rail Profile, End of Run (no opening) \$76
UZMME Mini Frame Conversion Kit for Rail Profile, Middle of Run (opening) \$67
UZSBE Mega Frame Conversion Kit for Rail Profile, End of Run (no opening) \$76
UZMBE Mega Frame Conversion Kit for Rail Profile, Middle of Run (opening) \$67

End Cap Conversion Kits (for reconfiguring Frames) - Thin Profile
UZSTE Standard Frame Conversion Kit for Thin Profile, End of Run (no opening) \$76
UZMTE Standard Frame Conversion Kit for Thin Profile, Middle of Run (opening) \$67
UZSMTE Mini Frame Conversion Kit for Thin Profile, End of Run (no opening) \$76
UZMMTE Mini Frame Conversion Kit for Thin Profile, Middle of Run (opening) \$67

## STEP 1 - Steel Legs Only

${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order.
`Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

STEP 2 - Steel Legs w/ Casters
(@) Caster Color Suffix List:
B Black no charge $+\$ 40$

## Ordering Information:

> Legs and Panels on these pages do NOT support Grid Frames, only worksurfaces.
> Taller height anodized aluminum legs not available.
> Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

T-Legs, Painted Steel with Levelers, package of two
LTP182^ Impression Foot T-Leg, Levelers, for 18"D worksurface (16" spread) \$558
LTP242^ Impression Foot T-Leg, Levelers, for 24"D worksurface (22" spread) \$567
LTP302^ Impression Foot T-Leg, Levelers, for 30-36"D worksurface (26" spread) \$606
Tip: For Solano Foot T-Leg, see page 138.

C-Legs, Painted Steel with Levelers, package of two
LCP182^ Impression Foot C-Leg, Levelers, for 18"D worksurface (16" spread) \$558
LCP242^ Impression Foot C-Leg, Levelers, for 24"D worksurface (22" spread) \$567
LCP302^ Impression Foot C-Leg, Levelers, for 30"D worksurface (26" spread) \$606
Tip: For Solano Foot C-Leg, see page 142.

## Rectangle Straight Legs, with Levelers

LPP?^

Straight Leg, Levelers, Painted Steel

LPP2?^^ Straight Leg, Levelers, Painted Steel, Package of Two \$387
LPPAL? Straight Leg, Levelers, Clear Anodized Aluminum \$177
LPPAL2? Straight Leg, Levelers, Clear Anodized Aluminum, Package of Two \$353

## Square Straight Leg, 1.5" $\times 1.5^{\prime \prime}$

| LPPSQ^ | Square Straight Leg, Painted Steel | $\$ 193$ |
| :--- | :--- | :--- |

LPPSQ2^ Square Straight Leg, Painted Steel, Package of Two \$387
LPPSQAL Square Straight Leg, Clear Anodized Aluminum \$175
LPPSQAL2 Square Straight Leg, Clear Anodized Aluminum, Package of Two \$349

Rectangle Straight Legs, with Casters
LPPC^@ Straight Leg, Caster, Painted Steel \$212
LPPC2^@ Straight Leg, Caster, Painted Steel, Package of Two \$433
LPPALC Straight Leg, Caster, Clear Anodized Aluminum \$200
LPPALC2 Straight Leg, Caster, Clear Anodized Aluminum, Package of Two \$400

## Plinth Worksurface Supports, Clear Anodized Aluminum

UULP Square Plinth, $3.5^{\prime \prime} \mathrm{H}$, used between Landscape Storage and underside of worksurface
Tip: Landscape Storage can be found on pages 334-335.
Tip: Contact quotes@enwork.com when using Grid Steel Storage.


## O-Legs for Worksurfaces, with Levelers, package of one

LSQ18^ O-Leg for 18"D worksurfaces (actual size 16")
LSQ24^ O-Leg for 24"D worksurfaces (actual size 22") \$283
LSQ30^ O-Leg for 30"D worksurfaces (actual size 28") \$302
LSQ36^ O-Leg for 36"D worksurfaces (actual size 34") \$325
Tip: For cable manager, order LPCMC.
Tip: For O-Legs for conference applications, see page 115.
Tip: Standard height is 27.75 ". For shorter heights put " $X$ " in front of the part number and add $\$ 54$ list. For taller heights put " XX " in front and add $\$ 68$ list. Maximum worksurface height is $42^{\prime \prime}$.

## End Panel Product Specifications:

$>$ Edge: 3 mm
> $27.75^{\prime \prime}$ High $\times 1.25^{\prime \prime}$ thick

## Ordering Information:

> End Panels include levelers, brackets, and hardware.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Part Number Description

List Price (US\$)
End Panel for Double-Sided Grid Workstations, Laminate
UEPDA24\# End panel for two 24"D 3mm Tops \$509
UEPDA30\# End panel for two 30"D 3mm Tops \$550
UEPDK24\# End panel for two 24"D Knife Tops \$447
UEPDK30\# End panel for two 30"D Knife Tops \$509
Tip: For use with Grid frames when power is above worksurface.


End Panel for Grid XTB with 3mm Edge Tops, Laminate, 29"H
UMEP483^\# XTB End Panel, for 24"D Double-Sided units
UMEP603^\# XTB End Panel, for 30"D Double-Sided units
UMEP243^\# XTB End Panel, for 24"D Single-Sided units
\$431
UMEP303^\# XTB End Panel, for 30"D Single-Sided units

## End Panels for Worksurfaces, Laminate with Levelers

## EP1827A*\# End Panel for 18"D Worksurface

EP2427A*\# End Panel for 24"D Worksurface
EP3027A*\# End Panel for 30 "D Worksurface ..... \$300
EP3627A*\# End Panel for 36"D Worksurface ..... \$339

Tip: Intended for cosmetic purposes beside storage. If no storage is present order CABRACE below.
Tip: End panel does not attach to the panel system.


## End Panel Support Brace for Workstations

CABRACE End Panel Support, Heavy Duty 11.5"D x 8"H
Tip: Used when end panel has no storage nearby for support. Connects end panel to worksurface. One required per end panel.

## Worksurface Support Braces, Black

NWBRACE
Brace for worksurfaces w/ 54" or more of unsupported knee space, 52"W

Tip: Two braces are required per table for depths of $36^{\prime \prime}$ or greater.

NZBRACE60
Recessed brace for worksurfaces w/ 60" or more of unsupported knee space, 54"W
NZBRACE72 Recessed brace for worksurfaces w/ 72" or more of

Tip: NZBRACE60 and NZBRACE72 are designed to be recessed into the underside of the worksurface.
Tip: Price includes routing of worksurface.

## STEP 1 - End Panels for Worksurfaces Only

(*) Worksurface Application Suffix List:
A Grid XTB Workstations (actual top depth 2 " less than nominal and width $1-1 / 8^{\prime \prime}$ less than nominal)
B Enwork Height-adjustable freestanding Tables (actual top depth and width 1-1/8" less than nominal)
C Grid with no gap between worksurface and Frame (actual top depth matches nominal).
D Grid with $1 / 2^{\prime \prime}$ gap between worksurface and Frame (actual top depth $1 / 2^{\prime \prime}$ less than nominal).
V Grid with 1" gap between worksurface and Frame (actual top depth 1 " less than nominal).

## STEP 1 - Grid XTB End Panels Only

${ }^{(\wedge)}$ Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2 - Mid and End Panels

## (\#) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, -60). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, $+19 \%$ 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18$, $-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar $+25 \%$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Grid XTB Bases \& Connector Packages

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. `Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Product Specifications:

> Bases with different height-adjustable mechanisms are interchangeable for reconfiguration.
$>$ Bases fit any size Frame (Mega, Standard, or Mini).
> Rectangle and extended corner bases have adjustable cross bars to fit 60 "or $72^{\prime \prime} \mathrm{W}$ tops and Frames.
$>$ Double-Sided bases fit either 24 " or 30 " D tops. Single-Sided bases are unique for $24^{\prime \prime}$ and 30 " .
$>$ Rectangle bases fit Straight top shapes.
$>$ Extended corner Double-Sided bases fit 60"W or $72^{\prime \prime} \mathrm{W} \times 48^{\prime \prime} \mathrm{W}$ tops.
> 120 bases fit 24"D, 24"D, 48"W, 48"W tops.

## Ordering Information:

> (see page 313)

Part Number Description List Price (US\$)


XTB Bases for 24" or 30"D Rectangle Tops - Double-Sided Benching
$\begin{array}{ll}\text { UMMF2R^ } & \text { XTB Fixed Base, for Double-Sided }\end{array}$
UMMK2R^ XTB Knob Adjustable Base, for Double-Sided \$951
UMMC2R^ XTB Crank Base, for Double-Sided \$1477
UMME12R^ XTB Electric Base, for Double-Sided \$2107
UMME22R^ XTB BIFMA Electric Base, for Double-Sided \$2486


XTB Bases for Extended Corner Tops - Double-Sided Benching
UMMF2E^ XTB Extended Corner Fixed Base, for Double-Sided \$1126

UMMK2E^ XTB Extended Corner Knob Adjustable Base, for Double-Sided \$1419
UMME12E^ XTB Extended Corner Electric Base, for Double-Sided \$2938
UMME22E^ XTB Extended Corner BIFMA Electric Base, for Double-Sided \$3712

XTB Connector Packages - Double-Sided Benching with 24"D Tops
UMCON22^ XTB Double-Sided w/ 24"D Tops Connector Pkg 2-Pack \$333
UMCON24^ XTB Double-Sided w/ 24"D Tops Connector Pkg 4-Pack \$812
UMCON26^ XTB Double-Sided w/ 24"D Tops Connector Pkg 6-Pack \$1291
UMCON28^ XTB Double-Sided w/ 24"D Tops Connector Pkg 8-Pack \$1770
UMCON210^ XTB Double-Sided w/ 24"D Tops Connector Pkg 10-Pack \$2249
UMCON212^ XTB Double-Sided w/ 24"D Tops Connector Pkg 12-Pack \$2727
$\begin{array}{lrl}\text { XTB Connector Packages - Double-Sided Benching with 30"D Tops } \\ \text { UMCOP22^ } & \text { XTB Double-Sided w/ 30"D Tops Connector Pkg 2-Pack }\end{array}$
$\begin{array}{lll}\text { UMCOP22^ } & \text { XTB Double-Sided w/ 30"D Tops Connector Pkg 2-Pack } & \$ 333 \\ \text { UMCOP24^ } & \text { XTB Double-Sided w/ 30"D Tops Connector Pkg 4-Pack } & \$ 812\end{array}$
UMCOP26^ XTB Double-Sided w/ 30"D Tops Connector Pkg 6-Pack \$1291
UMCOP28^ XTB Double-Sided w/ 30"D Tops Connector Pkg 8-Pack \$1770
UMCOP210^ XTB Double-Sided w/ 30"D Tops Connector Pkg 10-Pack \$2249
UMCOP212^ XTB Double-Sided w/ 30"D Tops Connector Pkg 12-Pack \$2727

XTB Bases for Rectangle Tops - Single-Sided Benching


| UMMF1R24^ | XTB Fixed Base, for Single-Sided with 24"D Top | $\$ 1129$ |
| :--- | :--- | :--- |
| UMMF1R30^ | XTB Fixed Base, for Single-Sided with 30"D Top | $\$ 1190$ |
| UMMK1R24^ | XTB Knob Adjustable Base, for Single-Sided with 24"D Top | $\$ 1353$ |
| UMMK1R30^ | XTB Knob Adjustable Base, for Single-Sided with 30"D Top | $\$ 1416$ |
| UMMC1R24^ | XTB Crank Base, for Single-Sided with 24"D Top | $\$ 1798$ |
| UMMC1R30^ | XTB Crank Base, for Single-Sided with 30"D Top | $\$ 1861$ |
| UMME11R24^ | XTB Electric Base, for Single-Sided with 24"D Top | $\$ 2239$ |
| UMME11R30^ | XTB Electric Base, for Single-Sided with 30"D Top | $\$ 2301$ |
| UMME21R24^ | XTB BIFMA Electric Base, for Single-Sided with 24"D Top | $\$ 2887$ |
| UMME21R30^ | XTB BIFMA Electric Base, for Single-Sided with 30"D Top | $\$ 2948$ |

## Adjustment Ranges（including top）：

＞Knob 27＂－42＂
＞Electric $27^{\prime \prime}$＂ $46^{\prime \prime}$ ， 250 pound load capacity
＞Crank 27＂－46＂＞BIFMA Electric 22＂$-48^{\prime \prime}$＂， 250 pound load capacity
Ordering Information：
＞Bases must be assembled with Connector Packages，ordered separately．
＞Tops ordered separately．
＞Electric Bases adjust via up／down controller（no display）．Optional programmable digital display available below．
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net．See page 13.

See pages 118－121，and 146－150 for coordinating freestanding bases
Part Number Description List Price（US\＄）


XTB Bases for 120 Degree Corner Tops

| UMMF3120＾ | XTB Fixed Base，for 120 Degree | $\$ 1126$ |
| :--- | :--- | :--- |
| UMMK3120＾ | XTB Knob Adjustable Base，for 120 Degree | $\$ 1419$ |
| UMMC3120＾ | XTB Crank Base，for 120 Degree | $\$ 2141$ |
| UMME13120＾ | XTB Electric Base，for 120 Degree | $\$ 3026$ |
| UMME23120＾ | XTB BIFMA Electric Base，for 120 Degree | $\$ 3712$ |

$\begin{array}{lll}\text { XTB Connector Packages－120 Degree Bases with 48＂W Tops，24＂D } & \\ \begin{array}{lll}\text { UMCON33＾} & \text { XTB 3－Pack 120 Degree w／24＂D Tops Connector Package } & \$ 1645 \\ \text { UMCON66＾} & \text { XTB 6－Pack（boomerang）120 Degree w／24＂D Tops Connector Package } & \$ 3467\end{array} ~\end{array}$
XTB Connector Packages－ 120 Degree Bases with 48＂W Tops，30＂D
$\begin{array}{lll}\text { UMCOP33＾} & \text { XTB 3－Pack } 120 \text { Degree w／30＂D Tops Connector Package } & \$ 1645 \\ \text { UMCOP66＾} & \text { XTB 6－Pack（boomerang）120 Degree w／30＂D Tops Connector Package } & \$ 3467\end{array}$

XTB Riser Bracket－package of two（one for each end of Grid Frame） UMRISER4＾

Riser Bracket，4＂H
Tip：Not recommended with BIFMA Electric bases．See page 285
for planning information．

XTB Infeed Legs
UMLEG16H＾XTB Infeed Leg \＄158
UMLEG2OH＾XTB Infeed Leg for use with 4＂Riser Bracket \＄158
Tip：Infeed Legs for Grid workstations found on page 308.

XTB Programmable Controller for Electric Bases with Digital Read－Out Display and 4 Stored Positions
UTWA
Programmable Controller，Digital Display，for Electric XTB，
Black w／Silver Buttons
Tip：Optional for Single－Sided，Double－Sided，and 120 XTB Electric Bases．

## Ordering Information:

> 90-degree and 120 degree power connector packages are on page 309.
> 5 -wire, 3 circuit power systems come with receptacles. Receptacles for other power systems are listed below.
> Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.
Part Number Description
List Price (US\$)

$\begin{aligned} & \text { Base Power Infeed for Grid 5-Wire, 3-Circuit (standard) Powerways, Black } \\ & \text { UPHASE72 } \\ & \text { 5-Wire Power Infeed, Black, for Hardwire, } 72^{\prime \prime}\end{aligned} \$ \$ 148$
UPHASE120 5-Wire Power Infeed, Black, for Hardwire, 120" \$224

UPHASE240 5-Wire Power Infeed, Black, for Hardwire, 240" (Power Poles) \$368
Tip: If Base Power-In is coming into the middle of a spine wall application then a splitter is required. Tip: Not required in 8-wire applications.

Base Power Infeed for Grid 5-Wire, 3-Circuit (standard) Powerways, Metallic
UPHASE72M 5-Wire Power Infeed, Metallic, for Hardwire, 72" \$193
UPHASE120M 5-Wire Power Infeed, Metallic, for Hardwire, 120" \$284
UPHASE240M 5-Wire Power Infeed, Metallic, for Hardwire, 240" (use with Power Poles) \$428
Tip: If Base Power-In is coming into the middle of a spine wall application then a Splitter must be ordered (see below).


UYCONN
3-Way Base Power Infeed Splitter \$25
Tip: If Base Power-In is coming into the middle of a spine wall application then a splitter is required. Tip: Not required in 8-wire applications.

## Base Power Infeed for Grid 8-Wire, 4-Circuit (optional) Powerways, Metallic

UPHASE728W 8-Wire Power Infeed, Metallic, for Hardwire, 72" \$187
UPHASE1208W 8-Wire Power Infeed, Metallic, for Hardwire, 120" \$248
UPHASE2408W 8-Wire Power Infeed, Metallic, for Hardwire, 240" (use with Power Poles) \$436

| NYC Power Entry Kit, Bolt Mount, 72" Length |  |  |
| :--- | ---: | ---: |
| UPHASE5NY | 5-Wire Power Entry Kit, NYC, Bolt Mount, 15.59" | $\$ 310$ |
| UPHASE8NY | 8-Wire Power Entry Kit, NYC, Bolt Mount, 15.59" | $\$ 310$ |

Power Poles, Two Chamber, Clear Anodized Aluminum, 2.3"W x 2.3"D

| UPHPP10 | Power Pole, 10'H | $\$ 1287$ |
| :--- | :--- | :--- |
| UPHPP12 | Power Pole, 12'H | $\$ 1465$ |
| UPHPP15 | Power Pole, 15'H | $\$ 1710$ |

Tip: Power Pole has a cable routing hole on side of pole at the bottom. Infeed passes through the hole, across the floor, and into hole at the bottom of the infeed leg. Additional hole(s) can be field cut to allow routing directly into the power system.
Tip: Includes mounting hardware and ceiling trim plate.
Tip: Power infeed not included. Order 240" Base Power Infeed separately.
Receptacles for Grid 8-Wire, 4-Circuit Powerway (optional)
15-Amp, Grey
UREC8W15G311 15-amp Receptacle for 4-circuit Powerway, Circuit 1 \$36
UREC8W15G312 15-amp Receptacle for 4-circuit Powerway, Circuit 2 \$36
UREC8W15G313 15-amp Receptacle for 4-circuit Powerway, Circuit 3 \$36
UREC8W15G223 15-amp Receptacle for 4-circuit Powerway, Circuit 3 (Dedicated) \$36
UREC8W15G314 15-amp Receptacle for 4-circuit Powerway, Circuit 4 (Dedicated) \$36
20-Amp, Grey
UREC8W20G311 20-amp Receptacle for 4-circuit Powerway, Circuit 1 \$41
UREC8W20G312 20-amp Receptacle for 4-circuit Powerway, Circuit 2 \$41
UREC8W20G313 20-amp Receptacle for 4-circuit Powerway, Circuit 3 \$41
UREC8W20G223 20-amp Receptacle for 4-circuit Powerway, Circuit 3 (Dedicated) \$41
UREC8W20G314 20-amp Receptacle for 4-circuit Powerway, Circuit 4 (Dedicated) \$41
15-Amp, Grey w/ Controlled Stamp for California Title 24
UREC8W15G1C 15-amp Receptacle for 4-circuit Powerway, Circuit 1, Controlled Stamp \$38
UREC8W15G2C 15-amp Receptacle for 4-circuit Powerway, Circuit 2, Controlled Stamp \$38
UREC8W15G3C 15-amp Receptacle for 4-circuit Powerway, Circuit 3, Controlled Stamp \$38
UREC8W15G6C 15-amp Receptacle for 4-circuit Powerway, Circuit 3 (Dedicated), Controlled Stamp \$38
UREC8W15G4C $\quad 15-\mathrm{amp}$ Receptacle for 4-circuit Powerway, Circuit 4 (Dedicated), Controlled Stamp \$38
20-Amp, Grey w/ Controlled Stamp for California Title 24
UREC8W20G1C 20-amp Receptacle for 4-circuit Powerway, Circuit 1, Controlled Stamp \$43
UREC8W20G2C 20-amp Receptacle for 4-circuit Powerway, Circuit 2, Controlled Stamp \$43
UREC8W20G3C 20-amp Receptacle for 4-circuit Powerway, Circuit 3, Controlled Stamp \$43
UREC8W20G6C 20-amp Receptacle for 4-circuit Powerway, Circuit 3 (Dedicated), Controlled Stamp \$43
UREC8W20G4C 20-amp Receptacle for 4-circuit Powerway, Circuit 4 (Dedicated), Controlled Stamp \$43
Part Number Description List Price (US\$)


UESP48 Beltway Tile for Standard or Mega Frame, P/D cutouts, 48"W
$\$ 49$
UESP60 Beltway Tile for Standard or Mega Frame, P/D cutouts, 60 " W
UESP72 Beltway Tile for Standard or Mega Frame, P/D cutouts, 72"W
\$62
UESPM30 Beltway Tile for Mini Frame, P/D cutouts, 30"W
UESPM48 Beltway Tile for Mini Frame, P/D cutouts, 48"W \$49
UESPM60 Beltway Tile for Mini Frame, P/D cutouts, 60 " W \$62
UESPM72 Beltway Tile for Mini Frame, P/D cutouts, 72"W \$68
$\begin{aligned} & \text { Beltway Tiles with No Power/Data Cutouts, Silver (usually ordered with Frame) } \\ & \text { UESN30 } \\ & \text { Beltway Tile for Standard or Mega Frame, no P/D cutouts, } 30 " \mathrm{~W}\end{aligned} \$ 49$
UESN48 Beltway Tile for Standard or Mega Frame, no P/D cutouts, $48^{\prime \prime} \mathrm{W}$ \$54
UESN60 Beltway Tile for Standard or Mega Frame, no P/D cutouts, 60 "W $\$ 65$
UESN72 Beltway Tile for Standard or Mega Frame, no P/D cutouts, 72"W \$72
UESNM30 Beltway Tile for Mini Frame, no P/D cutouts, 30"W \$49
UESNM48 Beltway Tile for Mini Frame, no P/D cutouts, 48"W \$54
UESNM60 Beltway Tile for Mini Frame, no P/D cutouts, 60 " W \$65
UESNM72 Beltway Tile for Mini Frame, no P/D cutouts, 72"W \$72

5-Wire, 3-Circuit Electrical Add-on Power Kit (usually ordered with Frame)

| UPK301 | Power Kit for 30" Frame, 1-sided power | $\$ 250$ |
| :--- | :--- | :--- |
| UPK481 | Power Kit for 48" Frame, 1-sided power | $\$ 263$ |
| UPK601 | Power Kit for 60" Frame, 1-sided power | $\$ 336$ |
| UPK721 | Power Kit for 72" Frame, 1-sided power | $\$ 350$ |
| UPK302 | Power Kit for 30" Frame, 2-sided power | $\$ 308$ |
| UPK482 | Power Kit for 48" Frame, 2-sided power | $\$ 321$ |
| UPK602 | Power Kit for 60" Frame, 2-sided power | $\$ 394$ |
| UPK722 | Power Kit for 72" Frame, 2-sided power | $\$ 407$ |

5-Wire, 3-Circuit Receptacles - $\mathbf{1 5} \mathrm{amp}$, Grey (usually ordered as part of Frame)
UREC $1 \begin{aligned} & \text { Circuit } 1 \text { Receptacle, } 15 \mathrm{amp}\end{aligned}$
UREC2 Circuit 2 Receptacle, 15 amp \$38
UREC3 Circuit 3 Receptacle, 15 amp \$38
URDATA Data Adapter Tree for beltway, Grey \$21
PDDTR Data Adapter Tree for beltway, Black \$21
PDDTW Data Adapter Tree for beltway, White \$21
URDATA2 Data Adapter Plates, Grey
Blank Cover for unused Power/Data cutouts on Beltway, Grey \$20
Tip: For black, contact quotes@enwork.com
5-Wire, 3-Circuit Jumpers for Pass-Thru (Usually ordered as part of Frame)
UZJUMP30 Jumper for 30" Frame (48" actual) \$103
UZJUMP48 Jumper for 48" Frame (66" actual) \$139
UZJUMP60 Jumper for 60" Frame (78" actual) \$178
UZJUMP72 Jumper for 72" Frame (90" actual) \$189
8-Wire, 4-Circuit Electrical Add-on Power Kit (To Power Non-Powered Frames)
UPK30-8TRAC $\quad$ Power Kit for 30 " Frame
UPK48-8TRAC Power Kit for 48" Frame \$263
UPK60-8TRAC Power Kit for 60" Frame \$336
UPK72-8TRAC Power Kit for 72" Frame \$350
UPK84-8TRAC Power Kit for 84" Frame \$386
8-Wire, 4-Circuit Jumpers for Pass-Thru (Usually ordered as part of Frame)
UZ8JUMP30 Jumper for 30" Frame (48" actual) \$135
UZ8JUMP48 Jumper for 48" Frame (66" actual) \$161
UZ8JUMP60 Jumper for 60" Frame (78" actual) \$185
UZ8JUMP72 Jumper for 72" Frame (90" actual) \$210

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3mm Edge
L Standard Laminate - PVC Edge with Ply Look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge

## STEP 2

(*) Worksurface Application Suffix List:
A Grid XTB Workstations (actual top depth 2" less than nominal and width $1-1 / 8^{\prime \prime}$ less than nominal) Full Scallop is recommended in Step 3
B Enwork Height-adjustable freestanding Tables (actual top depth and width 1-1/8" less than nominal)
C Grid with no gap between worksurface and Frame (actual top depth matches nominal).
D Grid with $1 / 2^{\prime \prime}$ gap between worksurface and Frame (actual top depth $1 / 2^{\prime \prime}$ less than nominal).
V Grid with 1" gap between worksurface and Frame (actual top depth 1 " less than nominal).

## STEP 3

(@) Cable Management Suffix List:
N No cable management
No charge
G Grommet (one, center rear)
S Scallop (one, center rear)
T Full Scallop 1 " D (one, center rear)
A Full Scallop 3"D (one, center rear)*
K Power/Data Cut-out for Node (one, center rear)

* For use on crank/electric height-adjustable tops with freestanding Grid Frames.

Tip: Grommet and edge color are pre-defined to match laminate color. See page 21.

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, $+10 \%$ -60 ). Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, $\quad+19 \%$ 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $\quad+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List:
G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## Product Specifications:

> Side and Back Edges are Flat

## Ordering Information:

> Bracing requirements are outlined on page 23. Braces are listed on page 311.
> Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

W1
D1 $\square$


## Grid Curved Corner Worksurfaces

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3mm Edge
L Standard Laminate - PVC Edge with Ply Look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge

## STEP 2

(*) Worksurface Application Suffix List:
C Grid with no gap between worksurface and Frame (actual top depth matches nominal).
D Grid with $1 / 2$ " gap between worksurface and Frame (actual top depth $1 / 2^{\prime \prime}$ less than nominal).
V Grid with 1" gap between worksurface and Frame (actual top depth 1" less than nominal).

## STEP 3

(@) Cable Management Suffix List:
N No cable management
G Grommet (one, center rear)
No charge
B Full Scallop $3^{\prime \prime}$ from corner)
C Full Scallop 3"D (right)*
+\$44

D Full Scallop 3"D (left and right)* $+\$ 44$
K Power/Data Cut-out for Node $+\$ 36$ (one, center rear)

* For use on crank/electric height-adjustable tops with freestanding Grid Frames

Tip: Grommet and edge color are pre-defined to match laminate color. See page 21.

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,+10 \%$ -60 ). Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, $\quad+19 \%$ $43, ~ M C, ~ S P$ and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List:
G Natural Maple
R Hayward Cherry
S Studio White Matrix
V River Cherry
W Designer White
Y Urban Walnut

## Product Specifications:

> Side and Back Edges are Flat

## Ordering Information:

> This worksurface is not available for XTB Flexible Height Benching.
$>$ Rear corner supports are not included.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.



## Notes

## Grid Extended Curved Corner Worksurfaces

## STEP 1

## (\&) Finish and Edge Suffix List:

A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge with Ply Look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge

## STEP 2

## (*) Worksurface Application Suffix List:

A Grid XTB Workstations (actual top depth 2 " less than nominal and width $1-1 / 8^{\prime \prime}$ less than nominal) Full Scallop is recommended in Step 3.
B Enwork Height-adjustable freestanding Tables (actual top depth and width 1-1/8" less than nominal)
C Grid with no gap between worksurface and Frame (actual top depth matches nominal).
D Grid with $1 / 2^{" ~ g a p ~ b e t w e e n ~ w o r k s u r f a c e ~ a n d ~ F r a m e ~}$ (actual top depth $1 / 2^{\prime \prime}$ less than nominal).
V Grid with 1" gap between worksurface and Frame (actual top depth 1 " less than nominal).

## STEP 3

(@) Cable Management Suffix List:
N No cable management
G Grommet (one, corner)
S Scallop (two, 8" from corner)
U Full Scallop 1"D (left)
V Full Scallop 1"D (right)
W Full Scallop 1"D (left and right)
B Full Scallop 3"D (left)*
C Full Scallop 3"D (right)*
D Full Scallop 3"D (left and right)*
K Power/Data Cut-out for Node (one, center rear)

* For use on crank/electric height-adjustable tops with freestanding Grid Frames

Tip: Grommet and edge color are pre-defined to match laminate color. See page 21.

## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38, \quad+10 \%$ -60 ). Orders of 100+ units have no upcharge
Y *Formica Non-Premium Standard (58, 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

[^2]Product Specifications:
> Side and Back Edges are Flat

## Ordering Information:

> Rear corner supports are not included.
$>$ Bracing requirements are outlined on page 23. Braces are listed on page 311.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |
| CONTOUR |  |  |  |  |  |  |  |  |
| LAMINATE |  |  |  |  |  |  |  |  |



|  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |
| CONTOUR |  |  |  |  |  |  |  |  |

## Grid 120 Corner Worksurfaces

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge with Ply Look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge

## STEP 2

(*) Worksurface Application Suffix List:
A **Grid XTB Workstations (actual top depth 2" less than nominal and width $1-1 / 8^{\prime \prime}$ less than nominal) Full Scallop is recommended in Step 3.
B Enwork Height-adjustable freestanding Tables (actual top depth and width $1-1 / 8^{\prime \prime}$ less than nominal)
C Grid with no gap between worksurface and Frame (actual top depth matches nominal).
D Grid with $1 / 2^{\prime \prime}$ gap between worksurface and Frame (actual top depth $1 / 2^{\prime \prime}$ less than nominal).
V Grid with 1 " gap between worksurface and Frame (actual top depth 1 " less than nominal).

## STEP 3

(@) Cable Management Suffix List:

N No cable management No charge
G Grommet (one, center rear) +\$18
S Scallop (two, 8" from corner)
U Full Scallop $1^{\prime \prime} \mathrm{D}$ (left)
$\checkmark$ Full Scallop 1"D (right)
W Full Scallop 1 "D (left and right)
B Full Scallop 3"D (left)*
C Full Scallop 3"D (right)*
D Full Scallop 3"D (left and right)*
K Power/Data Cut-out for Node (one, center rear)

* For use on crank/electric height-adjustable tops with freestanding Grid Frames.
Tip: Grommet and edge color are pre-defined to match laminate color. See page 21


## STEP 4

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates $(-38, \quad+10 \%$ -60 ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, $\quad+19 \%$ 43, MC, SP and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, -52, -78) laminates
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## (\#) Contour Laminate Suffix List:

G Natural Maple
R Hayward Cherry
$S$ Studio White Matrix
V River Cherry
W Designer White
Y Urban Walnut

## Product Specifications:

> Side and Back Edges are Flat

## Ordering Information:

> Rear corner supports are not included with 120 corner worksurfaces
$>$ The corner dimension for TC224848 is deeper when Worksurface Application Suffix "A" is specified in Step 2. See diagram.
$>$ A freight fee of $\$ \mathbf{1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Tip: Laminate grain direction is non-standard on the $24 \times 24 \times 60 \times 60$ corner (runs along W2).
See page 20 for defaults.
**Tip: The corner dimension for TC224848 is deeper when Worksurface Application Suffix "A" is specified in Step 2. See diagram.


TC224848 worksurface shape
when " $A$ " is selected in Step 2

## Product Specifications:

> Back Edge is Flat

## Ordering Information:

> Column support is ordered separately for spanner worksurfaces. See page 163.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Spanner Worksurface

| D1 | D2 | W1 W2 | Part Number | Suffix A | Suffix L | Suffix K | Suffix T |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 27 | - | 51 | - | SP51\&E\# | $\$ 409$ | $\$ 470$ | $\$ 531$ |
| 33 | - | 63 | - | SP63\&E\# | $\$ 625$ | $\$ 718$ | $\$ 812$ |

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3 mm Edge
L Standard Laminate - PVC Edge with Ply Look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( $-38,+10 \%$ -60). Orders of 100+ units have no upcharge.
Y *Formica Non-Premium Standard (58, $\quad+19 \%$ 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List:
G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## Grid Transaction Worksurfaces

## STEP 1

(\&) Finish and Edge Suffix List:
A Standard Laminate - 3mm Edge
L Standard Laminate - PVC Edge with Ply Look
K Standard Laminate - Knife Edge
T Contour Laminate - Taper Edge

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$X$ *Wilsonart Non-Premium laminates $(-38,+10 \%$ -60 ). Orders of $100+$ units have no upcharge
Y *Formica Non-Premium Standard (58, $+19 \%$ 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+25 \%$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.
(\#) Contour Laminate Suffix List:
G Natural Maple
R Hayward Cherry
S Studio White Matrix
$\checkmark$ River Cherry
W Designer White
Y Urban Walnut

## Product Specifications:

> Side Edges are Flat
Ordering Information:
> This worksurface is not available for XTB Flexible Height Benching.
> A freight fee of $\mathbf{\$ 1 0 0}$ net is assessed on orders less than $\$ 1000$ net. See page 13.

W1



## Enwork Grid Mounting Hardware for Transaction Worksurfaces

S16HDW Grid mounting hardware (4 pc.), silver \$170
Tip: Knife edge transaction tops must be $18^{\prime \prime} \mathrm{D}$ to work with this hardware. Contact quotes@enwork.com.
Tip: Use only with 42" Standard Grid Frame (positioned for power above worksurface).

## Notes

## STEP 1 - If Applicable

(?) Fabric Suffix List:
Free form fabric selection. Choose from
Camira Mill L2 or Lucia fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us.
Tip: For COM yardage, see page 16.

Ordering Information:
> 3Form products are available for use as Grid topper Screens. Contact quotes@enwork.com for more information. $>$ Some products may be available for quick ship. Contact info@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Numbers Description List Price (US\$)

## Acrylic Topper Screens for Frames, 11.25"H

UMTP30 Acrylic Topper Screen, 30"W \$152

UMTP48 Acrylic Topper Screen, 48"W \$173
UMTP60 Acrylic Topper Screen, 60"W \$198
UMTP72 Acrylic Topper Screen, 72"W \$254
UMTP84 Acrylic Topper Screen, 84"W \$290

Non-Tackable Fabric Topper Screens for Frames, 11.25"H
UMTPN30? Non-Tackable Fabric Topper Screen, 30"W \$319
UMTPN48? Non-Tackable Fabric Topper Screen, 48"W \$435
UMTPN60? Non-Tackable Fabric Topper Screen, 60"W \$529
UMTPN72? Non-Tackable Fabric Topper Screen, 72"W \$659
UMTPN84? Non-Tackable Fabric Topper Screen, 84"W \$738

Tackable Fabric Topper Screens for Frames, 11.25"H
UMTPF30? Tackable Fabric Topper Screen, 30"W \$402
UMTPF48? Tackable Fabric Topper Screen, 48"W \$488
UMTPF60? Tackable Fabric Topper Screen, 60"W \$635
UMTPF72? Tackable Fabric Topper Screen, 72"W \$713
UMTPF84? Tackable Fabric Topper Screen, 84"W \$741

## Markerboard Glass Topper Screens for Frames, 11.25"H

UMTPG30 Markerboard Glass Topper Screen, 30"W \$268
UMTPG48 Markerboard Glass Topper Screen, 48"W \$426
UMTPG60 Markerboard Glass Topper Screen, 60"W \$551
UMTPG72 Markerboard Glass Topper Screen, 72"W \$652
Tip: Product consists of two $1 / 8^{\prime \prime}$ pieces of tempered back-painted glass (white) bonded together

Frosted Glass Topper Screens for Frames, 11.25"H
UMTPY30 Frosted Glass Topper Screen, 30"W \$324
UMTPY48 Frosted Glass Topper Screen, 48"W \$526
UMTPY60 Frosted Glass Topper Screen, 60"W \$665
UMTPY72 Frosted Glass Topper Screen, 72"W \$805

## Acid-Etched (Frosted) Glass Topper Screen with Large Knots Design for Frames, 11.25"H

UMTPW30 Large Knots Pattern Etched Glass Topper Screen, 30"W \$359
UMTPW48 Large Knots Pattern Etched Glass Topper Screen, 48"W \$562
UMTPW60 Large Knots Pattern Etched Glass Topper Screen, 60"W \$703
UMTPW72 Large Knots Pattern Etched Glass Topper Screen, 72"W \$844
Tip: Product consists of one $1 / 4^{\prime \prime}$ piece of tempered glass with Large Knots design laser-etched on one side.

## Notes

## Privacy Screens and Modesty Panels

## STEP 1 - If Applicable

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
$(-38,-60)+35 \%$ 58, 43, (WR, 42, 77, 46, RD finishes), Pionite Non-Premium Nevamar Non-Premium, Wilsonart Premium (-01, $-07,-12,-18,-52,-78)$, and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## STEP 1 - If Applicable

(?) Fabric Suffix List:
Free form fabric selection. Choose from Camira Mill L2 or Lucia fabrics.

Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us.
Tip: For COM yardage, see page 16.

## Product Specifications

> Clamp Privacy Screens and Modesty Panels 48"W and smaller include two clamps, 54"W and wider include three clamps.
Ordering Information:
> Clamp privacy screens $36^{\prime \prime}-72^{\prime \prime} \mathrm{W}$ and Modesty Panels are screwed to the underside of the worksurface.
$>$ Clamp screens 24 " -30 " W are designed for side-to-side privacy and screw to the underside of the worksurface front edge (only). Knob attachment is available, email quotes@enwork.com
> For COM yardage, see page 16 .
> A freight fee of \$100 net is assessed on orders less than \$1000 net. See page 13.
Part Number Description
Clamp Frosted Acrylic Privacy Screen, 13"H x .25" thick
FLPA24 Frosted Acrylic Clamp Privacy Screen, 24"W \$247

FLPA30 Frosted Acrylic Clamp Privacy Screen, 30"W \$260
FLPA36 Frosted Acrylic Clamp Privacy Screen, 36"W \$293
FLPA42 Frosted Acrylic Clamp Privacy Screen, 42"W \$305
FLPA48 Frosted Acrylic Clamp Privacy Screen, 48"W \$396
FLPA54 Frosted Acrylic Clamp Privacy Screen, 54"W \$409
FLPA60 Frosted Acrylic Clamp Privacy Screen, 60"W \$422
FLPA66 Frosted Acrylic Clamp Privacy Screen, 66"W \$435
FLPA72 Frosted Acrylic Clamp Privacy Screen, 72"W \$448

## Clamp Laminate Privacy Screen, 13 " $\mathrm{H} \times .25$ " thick

FLPL24\# Laminate Clamp Privacy Screen, 24"W
FLPL30\# Laminate Clamp Privacy Screen, 30"W \$325
FLPL36\# Laminate Clamp Privacy Screen, 36"W \$361
FLPL42\# Laminate Clamp Privacy Screen, 42"W \$388
FLPL48\# Laminate Clamp Privacy Screen, 48"W \$463
FLPL54\# Laminate Clamp Privacy Screen, 54"W \$504
FLPL60\# Laminate Clamp Privacy Screen, 60"W \$504
FLPL66\# Laminate Clamp Privacy Screen, 66"W \$531
FLPL72\# Laminate Clamp Privacy Screen, 72"W \$531

Clamp Whiteboard Privacy Screen, 13 "H x .25 " thick
FLPW24 Whiteboard Clamp Privacy Screen, 24"W \$329
FLPW30 Whiteboard Clamp Privacy Screen, 30"W \$352
FLPW36 Whiteboard Clamp Privacy Screen, 36"W \$394
FLPW42 Whiteboard Clamp Privacy Screen, 42"W \$431
FLPW48 Whiteboard Clamp Privacy Screen, 48"W \$507
FLPW54 Whiteboard Clamp Privacy Screen, 54"W \$558
FLPW60 Whiteboard Clamp Privacy Screen, 60"W \$558
FLPW66 Whiteboard Clamp Privacy Screen, 66"W \$595
FLPW72 Whiteboard Clamp Privacy Screen, 72"W \$595

Clamp Tackable Fabric Privacy Screen, 13"H x .5" thick
FLPF24? Tackable Fabric Clamp Privacy Screen, 24 "W $\$ 335$
FLPF30? Tackable Fabric Clamp Privacy Screen, 30"W \$361
FLPF36? Tackable Fabric Clamp Privacy Screen, 36"W \$394
FLPF42? Tackable Fabric Clamp Privacy Screen, 42"W \$406
FLPF48? Tackable Fabric Clamp Privacy Screen, 48"W \$496
FLPF54? Tackable Fabric Clamp Privacy Screen, 54"W \$542
FLPF60? Tackable Fabric Clamp Privacy Screen, 60"W \$556
FLPF66? Tackable Fabric Clamp Privacy Screen, 66"W \$568
FLPF72? Tackable Fabric Clamp Privacy Screen, 72"W \$581

Pac-Man Universal Privacy Screens, Brackets included, 19"H x 30"D
UPM\# Laminate Pac-Man Privacy Screen \$374
UPM2 Frosted Acrylic Pac-Man Privacy Screen \$384

Tip: 30"D Divider covers $22^{\prime \prime}$ of worksurface and hangs $8^{\prime \prime}$ off. $13^{\prime \prime}$ of screen is above worksurface, $4.75^{\prime \prime}$ below worksurface. Tip: Fits all 1.125" - 1.25" thick worksurfaces

Part Number Description List Price (US\$)


Universal 2-Sided Tackable Fabric Privacy Screen - 1" Thick, 13"H
AAG24? Tackable Fabric Privacy Screen, 1" Thick, 24"W \$329
AAG30? Tackable Fabric Privacy Screen, $1^{\prime \prime}$ Thick, 30"W \$379
AAG36? Tackable Fabric Privacy Screen, 1" Thick, 36"W \$391
AAG42? Tackable Fabric Privacy Screen, 1" Thick, 42"W \$422
AAG48? Tackable Fabric Privacy Screen, 1" Thick, 48"W \$435
AAG54? Tackable Fabric Privacy Screen, $1^{\prime \prime}$ Thick, 54 " W \$562
AAG60? Tackable Fabric Privacy Screen, $1^{\prime \prime}$ Thick, 60 "W \$574
AAG66? Tackable Fabric Privacy Screen, 1" Thick, 66"W \$587
AAG72? Tackable Fabric Privacy Screen, $1^{\prime \prime}$ Thick, $72^{\prime \prime}$ W \$598
Tip: Includes L-brackets, hardware and tackable screen (tackable fabric on both sides).
Tip: Must be used in application where L-brackets can attach to the underside of worksurface.
Tip: Two panels in 90-degree orientation will not work. Requires a special width.


Universal 2-Sided Tackable Fabric Privacy Screen, Aluminum Frame-13"H
AAUH24? Tackable Fabric Privacy Screen, 24"W \$489

AAUH30? Tackable Fabric Privacy Screen, 30"W \$540
Tip: Attached with industrial strength double-face tape. Optional Grid attachment bracket available, see AAUABRKT.

| Universal Frosted Acrylic Privacy Screen, Aluminum Frame - 13"H |  |  |
| :--- | :--- | ---: |
| AAUA24 | Acrylic Privacy Screen, 24"W | $\$ 375$ |
| AAUA30 | Acrylic Privacy Screen, 30"W | $\$ 402$ |
|  | Tip: Attached with industrial strength double-face tape. <br> Optional Grid attachment bracket available, see AAUABRKT. |  |
| AAUABRKT | Bracket to attach 1 upper corner of AAUA or AAUH <br> to top of Grid Frame | $\$ 38$ |
|  | Tip: Works on standard Grid Frame (not Mini or Mega) with <br> Rail Profile (original design) only. Frame must be in 42"H <br> (power above) position. |  |



All-In-One Privacy/Modesty Screen, Double-Sided Laminate, .75" thick

| UG48\# | Desk Mounted Privacy/Modesty Screen, $48^{\prime \prime} \mathrm{W}$ | $\$ 371$ |
| :--- | :--- | :--- |
| UG60\# | Desk Mounted Privacy/Modesty Screen, 60 " | $\$ 456$ |
| UG72\# | Desk Mounted Privacy/Modesty Screen, $72^{\prime \prime} \mathrm{W}$ | $\$ 533$ |

Tip: Screen attaches to bottom of worksurface and sits behind surface. Screen is $13^{\prime \prime}$ above surface and $16^{\prime \prime}$ below surface.

Tackboards for Laminate All-in-One Privacy/Modesty Screens

| UG48T? | Tackboard for use with UG48 Screen | $\$ 199$ |
| :--- | :--- | :--- |
| UG60T? | Tackboard for use with UG60 Screen | $\$ 233$ |
| UG72T? | Tackboard for use with UG72 Screen | $\$ 277$ |
|  | Tip: Sits above worksurface and faces user. |  |

## All-in-One Privacy/Modesty Screen, Frosted Acrylic

| UGAC48 | Frosted Acrylic Desk Mounted Privacy/Modesty 48"W | $\$ 584$ |
| :--- | :--- | :--- |
| UGAC60 | Frosted Acrylic Desk Mounted Privacy/Modesty 60 "W | $\$ 669$ |
| UGAC72 | Frosted Acrylic Desk Mounted Privacy/Modesty 72"W | $\$ 754$ |

## Grid Modesty Panels

STEP 1 - Slotted Modesty Panels
${ }^{\wedge}$ ) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

Ordering Information:
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Slotted Modesty Panels for Frames, Painted Steel, 12"H

UMP30^ Slotted Modesty Panel, 30"W \$156
UMP48^ Slotted Modesty Panel, 48"W \$164

UMP60^ Slotted Modesty Panel, 60"W \$216
UMP72^ Slotted Modesty Panel, 72"W \$225
UMP84^ Slotted Modesty Panel, 84"W \$259

## Notes

## Grid Accessories

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## Ordering Information:

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

|  | Part Number | Description | List Price (US\$) |
| :---: | :---: | :---: | :---: |
| Monitor Riser, Steel, 11"D |  |  |  |
|  | URISER28^ | Monitor Riser for Single Monitor, 28"W | \$339 |
| ¢ 9 8 | URISER39^ | Monitor Riser for Double Monitors, 39"W | \$427 |
|  | High Capacity UMHCP36^ UMHCP48^ UMHCP60^ UMHCP72^ | ble Trough for Grid Frames, 2.25" Tro 36" High Capacity Trough High Capacity Trough for 48" Frame High Capacity Trough for 60" Frame High Capacity Trough for 72" Frame | $\begin{array}{r} \$ 74 \\ \$ 77 \\ \$ 117 \\ \$ 120 \end{array}$ |
|  |  | Tip: For XTB applications, order Cable T (ie: UMHCP60 for 72" Frame). <br> Tip: Use $36^{\prime \prime}$ trough for XTB 120 planning Tip: Specify worksurface suffix D or V or Frame and top for access to trough. | gap between |



Enwork Monitor Arm, with USB, Silver

| EBMA11S | Monitor Arm, Single Mount with dual USB ports, Silver | \$384 |
| :--- | :--- | :--- |
|  | Tip: Off-center installation recommended. |  |
| EBMA22S | Monitor Arm, Dual Mount with dual USB ports, Silver <br> Tip: Dual mount still in development. See enwork. com or call for availability. | $\$$ TBD |

Tip: Dual mount still in development. See enwork.com or call for availability.


Vertical Cable Managers with weighted base

| PDVCMR | Vertical Cable Manager, flexible spine, 30 ", worksurface attached, Black | $\$ 198$ |
| :--- | :--- | :--- |
| PDVCMS | Vertical Cable Manager, flexible spine, 30 ", worksurface attached, Silver | $\$ 198$ |
| ULCM | Vertical Cable Manager, flexible spine, 1.5" diameter, Black | $\$ 163$ |



## Center Drawers - Non-Locking, Black Plastic

CDRAWER
Center Drawer, Non-Locking, $13^{\prime \prime} \mathrm{W} \times 17^{\prime \prime} \mathrm{D} \times 1.75^{\prime \prime} \mathrm{H}$
Tip: Metal center drawer is found in Apex.


CPU Holders, black
CPHF CPU Holder, Fixed \$273
CPHS CPU Holder, Swivel \$468
Tip: Width adjustment is 5.5-9.25", height adjustment is 13.4-20.5", Very small CPUs may not fit.

## Grid Worktools for Rail Profile Frames

## Product Specifications:

> Work tools attach to Top Rail side slot in Grid Rail Profile Frames
Ordering Information:
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
S Silver
T Medium Tone
W Arctic White
z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2

(\#) Pull Suffix List:

(A) Arc
(B) Bar
(R) Rod

Tip: Rod pull is $6.5^{\prime \prime}$ long on Personal Cabinet. Rod pull is $20.5^{\prime \prime}$ long on Personal Tower and Box-Lateral.

## STEP 3

## (@) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
$\checkmark$ Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates $+\$ 36$ $(-38,-60)$. Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard $+\$ 50$ ( $58,43, \mathrm{MC}, ~ S P$ and NT finishes) and Wilsonart Premium (-01, -07, -12, -18, $-52,-78)$ laminates.
Z *Pionite Non-Premium, Nevamar $\quad+\$ 72$ Non-Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Steel Storage with laminate tops
> Lock cores are LL Series. UM Series lock cores are available upon request.
> Bookcase adjustable shelf has room for cord management behind shelf.
> Landscape Storage feet are $3-1 / 8^{\prime \prime}$ high square clear anodized aluminum.
$>$ Four feet or four casters included with each component. Six feet included with combination units since center feet are shared.
$>$ Tops are 3/4" thick, high pressure laminate, 3 mm edge

## Ordering Information:

> (see page 335)

D W H Part Number Description
List Price (US\$)


## Landscape Box-Lateral Files

| 18 | 30 | 24 | UUBFLAT30^\#@ | Box-Lateral, 30"W |
| :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 24 | UUBFLAT36^\#@ | Box-Lateral, 36"W |



Landscape Bookcases with Adjustable Shelf

| 18 | 18 | 24 | UUBK18^@ | Bookcase, 18"W |
| :--- | :--- | :--- | :--- | :--- |
| 18 | 24 | 24 | UUBK24^@ | Bookcase, 24"W |
| 18 | 30 | 24 | UUBK30^@ | Bookcase, 30"W |
| 18 | 36 | 24 | UUBK36^@ | Bookcase, 36"W |
|  |  |  |  | $\$ 11134$ |
| 18 | 30 | 24 | UUBKA30^@ | Bookcase, w/ Sliding Acrylic Doors, 30"W |
| 18 | 36 | 24 | UUBKA36^@ | Bookcase, w/ Sliding Acrylic Doors, 36"W |
| 18 | 30 | 24 | UUBKG30^@ | Bookcase, w/ Sliding Designer Acid-Etched Glass Doors, 30"W |
| 18 | 36 | 24 | UUBKG36^@ | Bookcase, w/ Sliding Designer Acid-Etched Glass Doors, 36"W |



Landscape Personal Cabinets with Single Door and Adjustable Shelf

| 18 | 12 | 24 | UUPAF24R^\#@ | Cabinet w/ RH Door, on Feet, 12"W | $\$ 1106$ |
| :--- | :--- | :--- | :--- | :--- | ---: |
| 18 | 12 | 24 | UUPAF24L^\#@ | Cabinet w/ LH Door, on Feet, 12"W | $\$ 1106$ |
| 18 | 12 | 24 | UUPAC24R^\#@ | Cabinet w/ Single RH Door, on Black Casters, 12"W | $\$ 980$ |
| 18 | 12 | 24 | UUPAC24L^\#@ | Cabinet w/ Single LH Door, on Black Casters, 12"W | $\$ 980$ |

RH


Landscape Personal Towers with Single Door and Adjustable Shelves

| 18 | 12 | 42 | UUPA42R^\#@ | Tower w/ RH Door, 12"W | $\$ 1534$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 12 | 42 | UUPA42L^\#@ | Tower w/ LH Door, 12"W | $\$ 1534$ |



RH

181242 UUPC42R^\#@
181242 UUPC42L^\#@

Tip: Must be ganged (using provided shared feet) with another piece of Landscape storage.

Tower w/ RH Door, Coat Rod, 12"W
\$1484
Tower w/ LH Door, Coat Rod, 12"W
\$1484

## Ordering Information:

$>$ All doors and drawers are locking except sliding doors on bookcases. Default Keying is random. See page 17 for Keyed-alike (no charge).
> Counterweights included on Box-Laterals.
$>$ Tops and Landscape Storage feet are field installed. Casters ship installed.
$>$ Combinations feature shared (fewer) legs and a common top. No case bolting required.
> Additional Combinations are available. Contact quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


D W H Part Number Description

STEEL STORAGE OPTIONS
For lower cost Grid steel storage see page 336.

| Combination Box-Lateral and Bookcase (no doors) with Common Top and Shared Feet |  |  |  |
| :---: | :---: | :---: | :---: |
| 184824 | UU48AR^\#@ | 30 " Box Lateral (right) and 18" Bookcase (left), 48 " top | \$2397 |
| 185424 | UU54AR^\#@ | $30^{\prime \prime}$ Box Lateral (right) and $24^{\prime \prime}$ Bookcase (left), $54{ }^{\prime \prime}$ top | \$2481 |
| 186024 | UU60AR^\#@ | $30^{\prime \prime}$ Box Lateral (right) and 30" Bookcase (left), 60 " top | \$2500 |
| 187224 | UU72AR^\#@ | $36 "$ Box Lateral (right) and 36" Bookcase (left), 72" top | \$2634 |
| 184824 | UU48AL^\#@ | 30" Box Lateral (left) and 18" Bookcase (right), 48" top | \$2397 |
| 185424 | UU54AL^\#@ | 30" Box Lateral (left) and 24" Bookcase (right), 54" top | \$2481 |
| 186024 | UU60AL^\#@ | $30^{\prime \prime}$ Box Lateral (left) and 30" Bookcase (right), 60 " top | \$2500 |
| 187224 | UU72AL^\#@ | 36 " Box Lateral (left) and 36" Bookcase (right), 72 " top | \$2634 |

Combination Box-Lateral and Bookcase with Sliding Acrylic Doors, Common Top, and Shared Feet

| 18 | 60 | 24 | UU60CR^\#@ | $30^{\prime \prime}$ Box Lateral (right) and 30" Bookcase (left) w/ Sliding Acrylic Doors and 60" top | $\$ 2839$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 72 | 24 | UUT2CR^\#@ | $36^{\prime \prime}$ Box Lateral (right) and $36^{\prime \prime}$ Bookcase (left) w/ Sliding Acrylic Doors and $72^{\prime \prime}$ top | $\$ 2992$ |
| 18 | 60 | 24 | UU60CL^\#@ | $30^{\prime \prime}$ Box Lateral (left) and 30" Bookcase (right) w/ Sliding Acrylic Doors and 60" top | $\$ 2839$ |
| 18 | 72 | 24 | UUT2CL^\#@ | $36^{\prime \prime}$ Box Lateral (left) and 36" Bookcase (right) w/ Sliding Acrylic Doors and $72^{\prime \prime}$ top | $\$ 2992$ |

Combination Personal Cabinet and Bookcase (no doors) with Common Top and Shared Feet
184224 UU42DR^\#@
$12^{\prime \prime}$ Personal Cabinet (right) and $30^{\prime \prime}$ Bookcase (left) $\mathrm{W} / 42^{\prime \prime}$ top

$\begin{array}{llll}18 & 48 & 24 & \text { UU48DR^\#@ } \\ 18 & \text { 12 Personal Cabinet (right) and 36" Bookcase (left) } w / 48^{\prime \prime} \text { top } & \$ 2091 \\ \$ 2158\end{array}$
184224 UU42DL^\#@ 12" Personal Cabinet (left) and 30" Bookcase (right) w/ 42" top \$2091
184824 UU48DL^\#@ 12" Personal Cabinet (left) and 36" Bookcase (right) w/ 48" top \$2158

## Combination Personal Cabinet and Bookcase with Sliding Acrylic Doors, Common Top, and Shared Feet



12" Personal Cabinet (right) and 30" Bookcase (left) w/ Sliding Acrylic Doors and 42" top
184824 UU48ER^\#@ 12" Personal Cabinet (right) and 36" Bookcase (left) w/ Sliding Acrylic Doors and 48" top $\$ 2515$

184224 UU42EL^\#@ 12" Personal Cabinet (left) and 30" Bookcase (right) w/ Sliding Acrylic Doors and 42" top \$2431
184824 UU48EL^\#@ 12" Personal Cabinet (left) and 36" Bookcase (right) w/ Sliding Acrylic Doors and 48" top

## Plinth, Clear Anodized Aluminum

UULP
Square Plinth, 3.5"H, used between Landscape Storage and bottom of worksurface

## STEP 1 - Seat Cushions

 for Landscape Storage${ }^{\wedge}$ ) Fabric Suffix List:
> Free form fabric selection. Choose from Camira Era or the Mill Collection fabrics.
Tip: To view fabric colors or to order samples go to www.camirafabrics.com/us.
Tip: For COM yardage, see page 16.

## STEP 1 - Grid Steel Storage

## ${ }^{\wedge}$ ) Paint Suffix List

G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

STEP 2 - Grid Steel Storage (@) Pull Suffix List:

(A) Arc
(B) Bar
(R) Rod

## Ordering Information:

> Grid Steel Storage has Steel top and levelers
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## D1 W1 H1 Part Number Description <br> List Price (US\$)

## Seat Cushions for Landscape Storage

| 1812 | 2 | U9CUSH12^ | Seat Cushion, 12"W | \$190 |
| :---: | :---: | :---: | :---: | :---: |
| 1818 | 2 | U9CUSH18^ | Seat Cushion, 18"W | \$220 |
| 1824 | 2 | U9CUSH24^ | Seat Cushion, 24"W | \$246 |
| 1830 | 2 | U9CUSH30^ | Seat Cushion, 30"W | \$277 |
| 1836 | 2 | U9CUSH36^ | Seat Cushion, 36"W | \$331 |
| 1842 | 2 | U9CUSH42^ | Seat Cushion, 42"W | \$352 |
| 1848 | 2 | U9CUSH48^ | Seat Cushion, 48"W | \$379 |
| 1854 | 2 | U9CUSH54^ | Seat Cushion, 54"W | \$463 |
| 1860 | 2 | U9CUSH60^ | Seat Cushion, 60"W | \$509 |
| 1866 | 2 | U9CUSH66^ | Seat Cushion, 66"W | \$531 |
| 1872 | 2 | U9CUSH72^ | Seat Cushion, 72"W | \$583 |

Tip: Free form your fabric selection. Choose from Camira Era or the Mill Collection fabrics. See www.camirafabrics.com/us for more information.
Tip: For COM yardage, see page 16.
Tip: Includes velcro installation.
D W H Part Number Description List Price (US\$)

## Grid Steel Box-Lateral Files

| 18 | 30 | 21.5 | UABL30^@ | Steel Box Lateral File, 30"W |
| :--- | :--- | :--- | :--- | :--- |
| 18 | 36 | 21.5 | UABL36^@ | Steel Box Lateral File, 36"W |
| 18 | 42 | 21.5 | UABL42^@ | Steel Box Lateral File, 42"W |

Tip: Counterweight is included in Box-Lateral Storage.

## Grid Steel Bookcases with Adjustable Shelf

| 18 | 18 | 21.5 | UABK18^ | Steel Bookcase, 18"W | \$735 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 24 | 21.5 | UABK24^ | Steel Bookcase, 24"W | \$788 |
| 18 | 30 | 21.5 | UABK30^ | Steel Bookcase, 30"W | \$815 |
| 18 | 36 | 21.5 | UABK36^ | Steel Bookcase, 36"W | \$867 |
| 18 | 42 | 21.5 | UABK42^ | Steel Bookcase, 42"W | \$932 |

## Ordering Information:

> Default Keying is random. See page 17 for Keyed-alike (no charge).
$>$ Lock cores are LL Series. UM Series lock cores are available upon request.
> If ordering an additional laminate top for these products, contact quotes@enwork.com.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

D1 W1 H1 Part Number Description

## Pedestals - Open Top

| 18 | 15 | 27.5 | A2P18FF^\#@ | 18"D F/F Ped - full ext. files | $\$ 591$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 15 | 27.5 | A2P18BBFE^\#@ | 18"D B/B/F Ped - full ext. boxes, full ext. file | $\$ 612$ |
| 22 | 15 | 27.5 | A2P24FF^\#@ | 24"D F/F Ped - full ext. slide | $\$ 601$ |
| 22 | 15 | 27.5 | A2P24BBFE^\#@ | 24"D B/B/F Ped - full ext. boxes, full ext. file | $\$ 624$ |
| 28 | 15 | 27.5 | A2P30FF^\#@ | 30"D F/F Ped - full ext. slide | $\$ 747$ |
| 28 | 15 | 27.5 | A2P30BBFE^\#@ | 30"D B/B/F Ped - full ext. boxes, full ext. file | $\$ 809$ |

Tip: Box drawers do not include dividers.
Tip: Laminate fronts are available as an option (lock bar is painted). Add
a "Z" to the front of the part number and see Step 3 to specify laminate.
Tip: 18 " D peds do not support legal filing.
Tip: As of March 2015, 24"D pedestals fit under 24" Apex shells. 30"D pedestals fit under 30" Apex shells.


Mobile Pedestals - Steel Top

| 18 | 15 | 22.3 | A2MP18BFE^\#@ | 18"D B/F Mobile Ped - full ext. box, full ext. file | $\$ 585$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | 15 | 27.2 | A2MP18BBFE^\#@ | $18^{\prime \prime}$ D B/B/F Mobile Ped - full ext. box, full ext. file | $\$ 714$ |
| 18 | 15 | 27.2 | A2MP18FF^\#@ | $18^{\prime \prime}$ D F/F Mobile Ped - full ext. slide | $\$ 658$ |
| 22 | 15 | 22.3 | A2MP24BFE^\#@ | 24"D B/F Mobile Ped - full ext. box, full ext. file | $\$ 605$ |
| 22 | 15 | 27.2 | A2MP24BBFE^\#@ | 24"D B/B/F Mobile Ped - full ext. box, full ext. file | $\$ 738$ |
| 22 | 15 | 27.2 | A2MP24FF^\#@ | 24"D F/F Mobile Ped - full ext. slide | $\$ 679$ |

Tip: Casters require field installation. Counterweight included. Tip: Box drawers do not include dividers.
Tip: Laminate fronts are available as an option (lock bar is painted). Add a "Z" to the front of the part number and see Step 3 to specify laminate. Tip: Box Box File and File File will hit NWBRACE if NWBRACE is supporting top.

## Tote Pull



## Pull on

 Tip: Additional lock bar pull or tote pull available on mobile peds. See Step 2.
## Seat Cushions for Apex Pedestals, Magnet Installation - 2"x15"x18"

## Pulling Options

A2CUSH18
A2CUSHCOM18
Apex Ped Cushion, 18", Camira Era or the Mill Collection Fabrics, specify pattern \& color Apex Ped Cushion, 18", COM Fabric

Seat Cushions for Apex Pedestals, Magnet Installation - 2"x15"x22"

A2CUSH24
A2CUSHCOM24

Apex Ped Cushion, 22" , Camira Era or

Tip: To view Camira fabrics or to order samples, go to www.camirafabrics.com/us Tip: For COM yardage, see page 16.

## STEP 1

${ }^{( }$) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

STEP 2 - for Open Top Peds Only (\#) Pull Suffix List:


## STEP 2 - for Mobile Peds,

 Steel Top Only
## (\#) Pull Suffix List:

| A Arc, Aluminum | no charge |
| :--- | ---: |
| J Arc, Aluminum w/ add. Arc pull on lock cover $+\$ 36$ |  |
| K Arc, Aluminum w/ Tote pull | $+\$ 180$ |
| B Bar | no charge |
| L Bar w/ additional Bar pull on lock cover | $+\$ 36$ |
| M Bar w/ Tote pull | $+\$ 180$ |
| R Rod | no charge |
| P Rod w/ additional Rod pull on lock cover | $+\$ 36$ |
| Q Rod w/ Tote pull | $+\$ 180$ |
| I Integral | no charge |
| T Integral w/ additional Arc pull on lock cover |  |
| U Integral w/ Tote pull | $+\$ 36$ |
| l | $+\$ 180$ |

## STEP 3 - for Peds with Laminate Fronts Only

## (@) Laminate Suffix List:

A Wilsonart Kensington Maple (10776-60) $+\$ 206$
B Wilsonart Monticello Maple (7925-38) +\$206
C Wilsonart Wild Cherry (7054-60) +\$206
E Wilsonart Fashion Grey (D381-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium aminates (-38, 60) $+\$ 206$
Y *Formica Non Promium (include 58, 43,
MC, SP, and NT finishes), Formica Premium (WR, 42, 77, 46, RD finishes), Pionite NonPremium, Nevamar Non-Premium, Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ), and whiteboard laminate.
*Add $\$ 350$ list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

Tip: For laminate fronts on peds, you must add
a "Z" in front of the part number.

## Seating

## Revisions

P358, 359 03/17 Removed Available through Dec. 2017 note

## Seating Products by Application

Task


## Conference



Ardi Conference
White
P. 346


## Multi-purpose



Me! Guest P. 357


Me! Flip Seat Nesting P. 356


Monaco Stacking P. 360


Monaco Stacking w/ Upholstered Seat P. 361


Monaco Guest P. 362

## Lounge



Pixley Bench
P. 364


Pixley Bench w/ Back P. 364


Pixley Bench
w/ Back \& Stadium Shelf
P. 364


Me! Stool P. 354


Zeppa Simple Task P. 368


Zeppa Task P. 369


Milan Intensive Task P. 359


Milan Simple Task P. 358


Monaco Flip Seat
Nesting
P. 363


Monaco Dolly
P. 360

## Seating Products by Product Line

## Ardi <br>  <br> Ardi Conference Black <br> P. 346

## Me!



Me! Simple Task P. 350


Me! Task
P. 351

Me! Flip Seat
Nesting
P. 356
Me! Flip Se
Nesting
P. 356 P. 356



## Capri



Capri Task
P. 348


Me! High Back Task P. 352


Me! Stool
P. 354


Me! Guest P. 357

Milan


Milan Intensive Task P. 359


Milan Simple Task P. 358

## Monaco



Pixley


## Reko



Reko Chair<br>P. 366

## Zeppa


trEnwork

Notes

Chair Adjustments Guide

正

## Product Specifications:

> Black or white EcoLeather upholstery
$>2$ to 1 synchro tilt mechanism
> 3 Position tilt lock
> Tilt tension control
> Pneumatic seat height adjustment
> Fixed loop style chrome arms with non-marring black nylon tops
> 27" diameter chromed aluminum 5 -star base
$>50 \mathrm{~mm}$ dual wheel nylon casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
> A $\$ 30$ freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.
Part Number Description List Price (US\$)

## Ardi Mid Back Conference Chair

MARDM-BLACK Ardi Mid Back Conference Chair, Black EcoLeather \$821
MARDM-WHITE Ardi Mid Back Conference Chair, White EcoLeather

| Dimensions |  |
| :--- | :---: |
| Overall | $39-3 / 4$ to $43^{\prime \prime} \mathrm{H} \times 24-7 / 16^{\prime \prime} \mathrm{W} \times 23-5 / 8^{\prime \prime} \mathrm{D}$ |
| Seat height | $18^{\prime \prime}$ to $21-1 / 4^{\prime \prime}$ |
| Seat depth | $18-1 / 2^{\prime \prime}$ |
| Seat width | $19-3 / 4^{\prime \prime}$ |
| Back height from seat | $22^{\prime \prime}$ |
| Distance between arms | $20^{\prime \prime}$ |
| Arm height from seat | $8-1 / 2^{\prime \prime}$ |
| Cartoned chair weight | 44.6 lbs |
| Carton size | $25-1 / 2^{\prime \prime} \times 27^{\prime \prime} \times 14-1 / 4^{\prime \prime}$ |
|  |  |



## Notes

## Product Specifications:

> Black mesh back with ratchet height adjustment
$>$ Extra thick molded foam contoured seat with black upholstery
> 1 paddle synchro tilt mechanism
> Tilt tension control
$>$ Tilt lock
> Pneumatic seat height adjustment
> Height and width adjustable arms with telescoping arm pads
> 26" diameter black nylon 5 -star base
$>50 \mathrm{~mm}$ nylon dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
$>$ A $\$ 30$ freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

## Part Number Description

List Price (US\$)
Capri Mid Back Task Chair, Black
MM1133M-V2 Capri Mid Back Task Chair, Black Seat Upholstery, Black Mesh Back
\$482

| Dimensions |  |
| :--- | :---: |
| Overall | $37-3 / 4$ to $42^{\prime \prime} \mathrm{H} \times 27-1 / 5^{\prime \prime} \mathrm{W} \times 25^{\prime \prime} \mathrm{D}$ |
| Seat height | $18-3 / 4^{\prime \prime}$ to $22-1 / 4^{\prime \prime}$ |
| Seat depth | $19-3 / 4^{\prime \prime}$ |
| Seat width | $19-1 / 2^{\prime \prime}$ |
| Back height from seat | $18^{\prime \prime}$ to $21^{\prime \prime}$ |
| Distance between arms | $19-1 / 2^{\prime \prime}$ |
| Arm height from seat | $6-1 / 2^{\prime \prime}$ to $9-1 / 4^{\prime \prime}$ |
| Cartoned chair weight | 46 lbs |
| Carton size | $25-1 / 4^{\prime \prime} \times 26-1 / 2^{\prime \prime} \times 14-1 / 4^{\prime \prime}$ |



## Notes

## Me! ${ }^{\text {TM }}$ Mid Back Simple Task Chair



## Dimensions

| Overall | $37-1 / 2$ to $43^{\prime \prime} \mathrm{H} \times 26^{\prime \prime} \mathrm{W} \times 26^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18-1 / 2^{\prime \prime}$ to $22-1 / 4^{\prime \prime}$ |
| Seat depth | $19-1 / 2^{\prime \prime}$ to $21^{\prime \prime}$ |
| Seat width | $20-1 / 2^{\prime \prime}$ |
| Back height from seat | $20-1 / 2^{\prime \prime}$ to $23-1 / 2^{\prime \prime}$ |
| Distance between arms | $18^{\prime \prime}$ to $20^{\prime \prime}$ |
| Arm height from seat | $6-1 / 2^{\prime \prime}$ to $9^{\prime \prime}$ |
| Cartoned chair weight | 50 lbs |
| Carton size | $25-1 / 4^{\prime \prime} \times 26-1 / 2^{\prime \prime} \times 15^{\prime \prime}$ |

$>$ Tilt lock

## Product Specifications:

> Black mesh back with ratchet height adjustment
$>$ Molded foam waterfall style seat with (black) Camira Era: Forward upholstery
$>2$ to 1 synchro tilt mechanism
$>$ Tilt tension control
> Pneumatic seat height adjustment
> Height and width adjustable arms with telescoping arm pads
> 27" diameter black nylon base
$>60 \mathrm{~mm}$ polyurethane dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
$>$ Can be assembled without arms

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See left for additional information.
> A \$30 freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than $\$ 1000$ net. See page 13.
Part Number Description ..... List Price (US\$)
Me! Mid Back Simple Task Chair
MEST

Me! Mid Back Simple Task Chair, Black Upholstered Seat, Black Mesh Back

MEST-COLOR Me! Mid Back Simple Task Chair, Black Upholstered Seat, Colored Mesh Back


## Product Specifications:

> Black mesh back with ratchet height adjustment
> Molded foam waterfall style seat with (black) Camira Era: Forward upholstery
$>2$ to 1 synchro tilt mechanism
> Tilt tension control
> 3 position tilt lock control
> Pneumatic seat height adjustment
> Height and width adjustable arms with telescoping arm pads
$>$ Seat slider
> 27" diameter black nylon base
$>60 \mathrm{~mm}$ dual wheel, dual surface polyurethane casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
> Can be assembled without arms
Ordering Information:
> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See right for additional information.
> A \$30 freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

Me! Mid Back Task Chair

| MEM3 | Me! Mid Back Task Chair, Black Upholstered Seat, Black Mesh Back | $\$ 681$ |
| :--- | :--- | :--- |
| MEM3-COLOR | Me! Mid Back Task Chair, Black Upholstered Seat, Colored Mesh Back | $\$ 731$ |
|  | Tip: Extended 10-12 week lead time. | $\$ 7$ |

Tip: Extended 10-12 week lead time.


## Dimensions

Overall
Seat height
Seat depth
Seat width
Back height from seat
Distance between arms
Arm height from seat
Cartoned chair weight
Carton size

$>$ Seat slider

Dimensions

| Overall | $38-1 / 4$ to $44^{\prime \prime} \mathrm{H} \times 26^{\prime \prime} \mathrm{W} \times 26^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18-1 / 2^{\prime \prime}$ to $22-1 / 4^{\prime \prime}$ |
| Seat depth | $19-1 / 2^{\prime \prime}$ to $21^{\prime \prime}$ |
| Seat width | $20-1 / 2^{\prime \prime}$ |
| Back height from seat | $23-1 / 2^{\prime \prime}$ |
| Distance between arms | $18^{\prime \prime}$ to $20^{\prime \prime}$ |
| Arm height from seat | $6-1 / 2^{\prime \prime}$ to $9^{\prime \prime}$ |
| Cartoned chair weight | 55.2 lbs |
| Carton size | $25-1 / 4^{\prime \prime} \times 29-1 / 4^{\prime \prime} \times 15^{\prime \prime}$ |

## Product Specifications:

> Black mesh back
> Molded foam waterfall style seat with (black) Camira Era: Forward upholstery
$>2$ to 1 synchro tilt mechanism
> Tilt tension control
> 3 position tilt lock control
> Pneumatic seat height adjustment
> Height and width adjustable arms with telescoping arm pads
> Independent lumbar support
> 27" diameter black nylon 5-star base
$>60 \mathrm{~mm}$ polyurethane dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
> Can be assembled without arms

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See left for additional information.
> A \$30 freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

Part Number Description
List Price (US\$)

| Me! High Back Task Chair |  |  |
| :--- | :--- | :--- |
| MEHB3 | Me! High Back Task Chair, Black Upholstered Seat, Black Mesh Back | $\$ 725$ |
| MEHB3-COLOR | Me! High Back Task Chair, Black Upholstered Seat, Colored Mesh Back | $\$ 775$ |
|  | Tip: Extended 10-12 week lead time. |  |



## Product Specifications:

> Black mesh back with ratchet height adjustment
> Molded foam waterfall style seat with (black) Camira Era: Forward upholstery
> Tilt tension control
> Forward tilt with lock out
> Pneumatic seat height adjustment
> Back and seat angle adjustment
> Height and width adjustable arms with telescoping arm pads
> Seat slider
> 27" diameter black nylon 5 -star base
$>60 \mathrm{~mm}$ polyurethane dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
> Can be assembled without arms

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See right for additional information.
$>$ A $\$ 30$ freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of \$100 net is applied to orders less than \$1000 net. See page 13.

| Me! Mid Back Intensive Use Task Chair <br> MEM5 Me! Mid Back Intensive Use Task Chair, Black Upholstered Seat, Black Mesh Back |  |
| :--- | :--- | :--- |
| MEM5-COLOR Me! Mid Back Intensive Use Task Chair, Black Upholstered Seat, Colored Mesh Back $\$ 699$ <br>  Tip: Extended 10-12 week lead time.  | $\$ 749$ |

Additional Back Mesh Options
10-12 week lead time - 50 unit minimum



Grass


Sea Blue

Charcoal


Red
Magenta


Tangerine
Freeform the back mesh color you'd like.
Example:
MEST-COLOR GRASS


## Dimensions

| Overall | $37-1 / 2$ to $43^{\prime \prime} \mathrm{H} \times 26^{\prime \prime} \mathrm{W} \times 26^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18-1 / 2^{\prime \prime}$ to $22-1 / 4^{\prime \prime}$ |
| Seat depth | $19-1 / 2^{\prime \prime}$ to $21^{\prime \prime}$ |
| Seat width | $20-1 / 2^{\prime \prime}$ |
| Back height from seat | $20-1 / 2^{\prime \prime}$ to $23-1 / 2^{\prime \prime}$ |
| Distance between arms | $18^{\prime \prime}$ to $20^{\prime \prime}$ |
| Arm height from seat | $6-1 / 2^{\prime \prime}$ to $9^{\prime \prime}$ |
| Cartoned chair weight | 60 lbs |
| Carton size | $25-1 / 4^{\prime \prime} \times 26-1 / 2^{\prime \prime} \times 16^{\prime \prime}$ |



Dimensions

| Overall | $41-5 / 8$ to $49^{\prime \prime} \mathrm{H} \times 26-1 / 2^{\prime \prime} \mathrm{W} \times 23-1 / 2^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $24^{\prime \prime}$ to $29^{\prime \prime}$ |
| Seat depth | $19^{\prime \prime}$ |
| Seat width | $21^{\prime \prime}$ |
| Back height from seat | $19-1 / 4^{\prime \prime}$ to $22^{\prime \prime}$ |
| Distance between arms | $19^{\prime \prime}$ to $20-1 / 4^{\prime \prime}$ |
| Arm height from seat | $6-1 / 4^{\prime \prime}$ to $8-1 / 2^{\prime \prime}$ |
| Cartoned chair weight | $57-1 / 2 \mathrm{lbs}$ |
| Carton size | $26^{\prime \prime} \times 26-1 / 2^{\prime \prime} \times 15^{\prime \prime}$ |



## Notes



Freeform the back mesh color you'd like.
Example:
MEST-COLOR GRASS

## Product Specifications:

> Black mesh back with ratchet height adjustment
> Molded foam waterfall style seat with (black) Camira Era: Forward upholstery
> Flip-up seat for easy nesting
> Black steel frame with powder coat finish
$>50 \mathrm{~mm}$ nylon dual surface, dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
$>$ Packaged 2 chairs to a box
> Additional options are available with various lead times. See left for additional information
$>$ A $\$ 30$ freight fee per box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.
$\qquad$
Me! Flip Seat Nesting Chair

| MENEST | Me! Flip Seat Nesting Chair, Black Upholstered Seat, Black Mesh Back | $\$ 486$ |
| :--- | :--- | :--- |
| MENEST-COLOR | Me! Flip Seat Nesting Chair, Black Upholstered Seat, Colored Mesh Back | $\$ 536$ |
|  | Tip: Extended 10-12 week lead time. |  |
|  | Tip: Packaged 2 chairs to a box. |  |

Tip: Packaged 2 chairs to a box.



## Product Specifications:

> Black mesh back
$>$ Molded foam waterfall style seat with (black) Camira Era: Forward upholstery
> Stacks 4-high
> Black steel frame with powder coated finish
> Non-marring nylon floor glides
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
> Packaged 2 chairs to a box
> Additional options are available with various lead times. See right for additional information
$>$ A $\$ 30$ freight fee per box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of \$100 net is applied to orders less than \$1000 net. See page 13.

Part Number

## Me! Stackable Guest Chair

MEGG
Me! Stackable Guest Chair, Black Upholstered Seat, Black Mesh Back
MEGG-COLOR Me! Stackable Guest Chair, Black Upholstered Seat, Colored Mesh Back
Tip: Extended 10-12 week lead time.
Tip: Packaged 2 chairs to a box.


## Dimensions

| Overall | $37-1 / 2^{\prime \prime} \mathrm{H} \times 24^{\prime \prime} \mathrm{W} \times 24^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $19^{\prime \prime}$ |
| Seat depth | $18^{\prime \prime}$ |
| Seat width | $18-1 / 4^{\prime \prime}$ |
| Back height from seat | $20^{\prime \prime}$ |
| Distance between arms | $20^{\prime \prime}$ |
| Cartoned chair weight | 45 lbs |
| Carton size | $24-1 / 2^{\prime \prime} \times 35-1 / 2^{\prime \prime} \times 14^{\prime \prime}$ |

## Product Specifications:

> Black mesh back with ratchet height adjustment
$>$ Extra thick molded foam contoured seat with black upholstery
$>2$ to 1 synchro tilt
$>$ Multi-tilt and tilt tension control
> Pneumatic seat height adjustment
> Height and width adjustable arms with telescoping arm pads
> 27" diameter black nylon 5 -star base
$>50 \mathrm{~mm}$ polyurethane dual surface, dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
$>$ Can be assembled without arms

## Ordering Information:

> Typically ships in 1-3 business days.
$>A \$ 30$ freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

Part Number Description List Price (US\$)
Milan Mid Back Simple Task Chair, Black
MM4333M Milan Mid Back Simple Task Chair, Black Upholstered Seat, Black Mesh Back

## Dimensions

| Overall | $35-5 / 8$ to $42^{\prime \prime} \mathrm{H} \times 26-1 / 2^{\prime \prime} \mathrm{W} \times 23-1 / 2^{\prime \prime} \mathrm{D}$ |
| :---: | :---: |
| Seat height | 18-1/4" to 22-1/8" |
| Seat depth | $19^{\prime \prime}$ to 20-7/8" |
| Seat width | 21" |
| Back height from seat | 19-1/4" to $22^{\prime \prime}$ |
| Distance between arms | $19^{\prime \prime}$ to 20-1/4" |
| Arm height from seat | 6-1/4" to 8-1/2" |
| Cartoned chair weight | 46 lbs |
| Carton size | $25^{\prime \prime} \times 24-3 / 4^{\prime \prime} \times 15^{\prime \prime}$ |



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## Product Specifications:

> Black mesh back with ratchet height adjustment
$>$ Extra thick molded foam contoured seat with black upholstery
$>$ Intensive ergonomic 5-paddle mechanism
$>$ Multi-tilt and tilt tension control
> Forward tilt with lockout
> Height and width adjustable arms with telescoping arm pads
> Back and seat angle adjustment
> Pneumatic seat height adjustment
$>$ Seat slider
> 27" diameter black nylon 5 -star base
$>50 \mathrm{~mm}$ dual surface, dual wheel polyurethane casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
> Can be assembled without arms

## Ordering Information:

> Typically ships in 1-3 business days.
$>$ A $\$ 30$ freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

Part Number Description
Milan Mid Back Intensive Use Task Chair, Black
MM4533M Milan Mid Back Intensive Use Task Chair, Black Upholstered Seat, Black Mesh Back


## Dimensions

| Overall | $35-5 / 8$ to $42^{\prime \prime} \mathrm{H} \times 26-1 / 2^{\prime \prime} \mathrm{W} \times 23-1 / 2^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18-1 / 4^{\prime \prime}$ to $22-1 / 8^{\prime \prime}$ |
| Seat depth | $19^{\prime \prime}$ to $20-7 / 8^{\prime \prime}$ |
| Seat width | $21^{\prime \prime}$ |
| Back height from seat | $19-1 / 4^{\prime \prime}$ to $22^{\prime \prime}$ |
| Distance between arms | $19^{\prime \prime}$ to $20-1 / 4^{\prime \prime}$ |
| Arm height from seat | $6-1 / 4^{\prime \prime}$ to $8-1 / 2^{\prime \prime}$ |
| Cartoned chair weight | 56 lbs |
| Carton size | $25^{\prime \prime} \times 26-1 / 4^{\prime \prime} \times 15-3 / 4^{\prime \prime}$ |

## Additional Options <br> 10-12 week lead time - 60 unit minimum

## Poly colors available



Beige


Maroon


Dark Brown


Navy Blue
Deep Blue


Noir


Red

Also available in Stool height
Freeform the Poly color you'd like.
Example:
V5000SF-COLOR NAVY BLUE

## Product Specifications:

> Perforated black contoured poly back and black poly seat
> Silver steel frame with powder coat finish
> Non-marring ganging device glides
> Meets or exceeds ANSI/BIFMA standards
> Stacks 16 high
> Dolly: Tubular steel frame
Heavy duty casters
Stores approximately 16 stacking chairs

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See left for additional information.
$>$ Packaged 4 chairs to a box
> 4-wheel storage dolly available
$>$ A $\$ 30$ freight fee per box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

Part Number Description List Price (US\$)

Monaco Sled Base Stacking Chair, Poly Seat, Black
V5000S Monaco Stacking Chair, Black Poly Seat and Back
V5000S-COLOR Monaco Stacking Chair, Colored Poly Seat and Back
Tip: Extended 10-12 week lead time.
Tip: Packaged 4 chairs to a box.

Monaco Stacking Chair Storage Dolly
8050
Monaco Stacking Chair Storage Dolly, Black

## Dimensions

| Overall | $33-7 / 8^{\prime \prime} \mathrm{H} \times 21^{\prime \prime} \mathrm{W} \times 22-1 / 2^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18^{\prime \prime}$ |
| Seat depth | $18-5 / 8^{\prime \prime}$ |
| Seat width | $18-1 / 8^{\prime \prime}$ |
| Back height from seat | $17-1 / 2^{\prime \prime}$ |
| Cartoned chair weight | $61 \mathrm{lbs}(4$ chairs $)$ |
| Carton size | $22-1 / 4^{\prime \prime} \times 25-3 / 4^{\prime \prime} \times 25-1 / 4^{\prime \prime}$ |

## Dimensions

Cartoned weight
14 lbs
Carton size
$32^{\prime \prime} \times 25^{\prime \prime} \times 13^{\prime \prime}$


## Product Specifications:

> Perforated black contoured poly back
> Molded foam black upholstered seat
> Silver steel frame with powder coat finish
> Non-marring ganging device glides
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards
> Stacks 10 high

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See right for additional information.
> Packaged 4 chairs to a box
> 4-wheel storage dolly available, see page 360 .
> A \$30 freight fee per box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than $\$ 1000$ net. See page 13.

## Part Number Description

List Price (US\$)

## Monaco Upholstered Seat Sled Base Stacking Chair

V5000SF Monaco Stacking Chair, Black Upholstered Seat, Black Poly Back
V5000SF-COLOR Monaco Stacking Chair, Black Upholstered Seat, Colored Poly Back
Tip: Extended 10-12 week lead time.
Tip: Packaged 4 chairs to a box.


Dimensions

| Overall | $33-7 / 8^{\prime \prime} \mathrm{H} \times 21^{\prime \prime} \mathrm{W} \times 22-1 / 2^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18^{\prime \prime}$ |
| Seat depth | $18-5 / 8^{\prime \prime}$ |
| Seat width | $17-1 / 4^{\prime \prime}$ |
| Back height from seat | $17-1 / 2^{\prime \prime}$ |
| Cartoned chair weight | $61 \mathrm{lbs}(4$ chairs $)$ |
| Carton size | $21-3 / 4^{\prime \prime} \times 27^{\prime \prime} \times 29-1 / 4^{\prime \prime}$ |



## Additional Options

10-12 week lead time - 60 unit minimum
Back poly colors available


Beige


Maroon


Dark Brown
Deep Blue


Navy Blue


Noir


Red
Freeform the Poly color you'd like.

## Example:

V5000SF-COLOR NAVY BLUE

## Product Specifications:

> Perforated black contoured poly back
> Molded foam black upholstered seat
> Stacks 4 high
> Silver steel frame with powder coat finish
> Ships with glides and 50 mm nylon dual wheel casters (seat height remains the same)
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See left for additional information.
> Packaged 2 chairs to a box
$>$ A $\$ 30$ freight fee per box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

## Part Number

Description

## Monaco Guest Chair

V5031HG-R Monaco Guest Chair, Black Upholstered Seat, Black Poly Back
V5031HG-R-COLOR Monaco Guest Chair, Black Upholstered Seat, Colored Poly Back
Tip: Extended 10-12 week lead time.
Tip: Packaged 2 chairs to a box.


## Product Specifications:

> Perforated black contoured poly back
> Molded foam black upholstered seat
> Flip-up seat for easy nesting
> Silver steel frame with powder coat finish
$>50 \mathrm{~mm}$ nylon dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
> Additional options are available with various lead times. See right for additional information
> Packaged 2 chairs to a box
$>$ A $\$ 30$ freight fee per box applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of \$100 net is applied to orders less than \$1000 net. See page 13.

## Part Number

 Description
# Monaco Flip Seat Nesting Chair 

PL2031HR Monaco Flip Seat Nesting Chair, Black Upholstered Seat, Black Poly Back
PL2031HR-COLOR Monaco Flip Seat Nesting Chair, Black Upholstered Seat, Colored Poly Back
Tip: Extended 10-12 week lead time.
Tip: Packaged 2 chairs to a box.


## Dimensions

| Overall | $33-7 / 8^{\prime \prime} \mathrm{H} \times 21^{\prime \prime} \mathrm{W} \times 22-1 / 2^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $18^{\prime \prime}$ |
| Seat depth | $18-5 / 8^{\prime \prime}$ |
| Seat width | $17-1 / 4^{\prime \prime}$ (Fabric) |
| Back height from seat | $17-1 / 2^{\prime \prime}$ |
| Cartoned chair weight | $51 \mathrm{lbs}(2$ chairs $)$ |
| Carton size | $23-3 / 4^{\prime \prime} \times 25-3 / 4^{\prime \prime} \times 25-3 / 4^{\prime \prime}$ (Fabric) |
| Nested, back of chair 1 |  |
| to front of chair 2 |  |

## STEP 1

(?) Fabric Suffix List:
Standard fabrics:
Tier 1 - CF Stinson: Ace, Bryant Park,
Hive, Inside Track, Polka, and Sprint.
Tier 2 - CF Stinson: Nova.
Camira: Blazer.
Tier 2 fabrics add \$350 List per zone.
To view standard fabrics, go to Enwork.com/products/Pixley

COM fabrics require 4-1/4 yards and a \$350 List fee per fabric for testing. Contact Customer Service if using a COM.


Fabric Zone 1


Fabric Zone 2


Seam locations as shown are typical. Since fabrics have different characteristics, seams within zones may vary from illustrations and images.

## STEP 2 - Stadium Shelf Only <br> \section*{(\#) Laminate Suffix List:}

A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates ( -38 , -60 ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, 43, (-01, -07, -12, -18, -52, -78) laminates.
Z *Pionite Non-Premium, Nevamar NonPremium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Product Specifications:

> Sized to seat 3 average sized adults comfortably.
> Total weight capacity is 900 lbs .
> Seat is $20^{\prime \prime} \mathrm{H}$. Maximum seat depth is $33.8^{\prime \prime}$ without back and $26.5^{\prime \prime}$ with back. Back is $49^{\prime \prime} \mathrm{H}$.
$>$ Stadium Shelf is $12^{\prime \prime} \mathrm{D}$ and at $42^{\prime \prime} \mathrm{H}$ from floor with 3 mm edge.
$>6 " \mathrm{H}$ aluminum feet, with a leveler adjustment of $1.25^{\prime \prime}$.
> Power option includes 1 receptacle and 2 USB charging outlets per receptacle.

## Ordering Information:

> Four separate fabric zones for customization.
> Standard fabrics: Tier 1 - CF Stinson: Ace, Bryant Park, Hive, Inside Track, Polka, Sprint. Tier 2 - CF Stinson: Nova, and Camira: Blazer. Tier 2 fabrics add $\$ 350$ List per zone.
> To view standard fabrics, go to Enwork.com/products/Pixley
COM Fabric Usage: Zone $1=7.25 \mathrm{yds}$, Zone $2=4.5 \mathrm{yds}$, Zone $3=5.25 \mathrm{yds}$, Zone $4=3 \mathrm{yds}$.
$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.


Part Number Description
List Price (US\$)

## Pixley Bench

PYBE?? Bench \$3524

PYBEP?? Bench with Power \$4468
Tip: Bench with power includes two receptacles and four USB on the front inside curve of the base.


Pixley Bench with Back
$\begin{array}{lll}\text { PYBEB???? } & \text { Bench with Back } & \text { \$5454 } \\ \text { PYBEBP???? } & \text { Bench with Back and Power } & \$ 6399\end{array}$
Tip: Bench with Power includes two receptacles and four USB on the front inside curve of the base.


Pixley Bench with Back and Stadium Shelf
PYBEBW????\# Bench with Back and Shelf \$6290
PYBEBWP????\# Bench with Back and Shelf and Power
$\$ 8179$
Tip: Bench with Stadium Shelf and Power includes two receptacles and four USB on the front inside curve of the bases and two receptacles and four USB under the Stadium Shelf.


## Product Specifications:

> Table tops are laminate with 3 mm edge, designed to coordinate with Pixley Upholstered Seating. Additional material and edge choices including Designer Finishes are available by contacting quotes@enwork.com
> Painted legs with levelers.
$>$ Video Sharing table includes $5^{\prime \prime} \times 11^{\prime \prime}$ cut-out for PDEVC222, ordered separately.

## Ordering Information:

$>$ A freight fee of $\$ 100$ net is assessed on orders less than $\$ 1000$ net. See page 13.

## Part Number Description

 List Price (US\$)

Pixley Occasional Table, 38"D x $32^{\prime \prime} \mathrm{W}$

| PYT16^\# | Occasional Table, 16"H | $\$ 920$ |
| :--- | :--- | :--- |
| PYT22^\# | Occasional Table, 22"H | $\$ 926$ |



Pixley Meeting Table, 50"D x 42"W
PYCT16^\# Meeting Table, $16^{\prime \prime} \mathrm{H}$
PYCT22^\# Meeting Table, 22" $\mathrm{H} \quad$ \$1717
\$1717


Pixley Video Sharing (VS) Table with Steel Technology Infill and Cut-out, 50"D x 42"W
PYVS16^\# VS Table, 16"H \$2037
PYVS22^\#
VS Table, 22"H
\$2037
Tip: Steel infill painted to match legs.
See Step 1 for paint options.

|  | \# of <br> Part Number | Cut-Out <br> Size | Description | List Price (US $\$$ ) |
| :--- | :---: | :---: | :---: | :---: |
| Ellora Single-Sided Vs (Video Sharing) Technology for 1 Monitor - HDMI, $6^{\prime}$ power cord |  |  |  |  |
| PDEVC222A | 2 | $5^{\prime \prime} \times 11^{\prime \prime}$ | 2 power/2 data openings/2 Video Sharing HDMI cords, <br> Clear Anodized Alum. | $\$ 5285$ |
| PDEVC222R | 2 | $5^{\prime \prime} \times 11^{\prime \prime}$ | 2 power/2 data openings/2 Video Sharing HDMI cords, <br> Black Anodized Alum. | $\$ 5492$ |

## STEP 1

(^) Paint Suffix List
G Slate Grey
R Black
$S$ Silver
T Medium Tone
W Arctic White
Z Other
Tip: Some Steelcase, Herman Miller, Knoll, Haworth, and Allsteel paints are available for $\$ 350$ list fee per order. Call/email for availability of specific colors. Additional custom paints (e.g. Tiger Dry Lac) must be quoted through quotes@enwork.com.

## STEP 2

(\#) Laminate Suffix List:
A Wilsonart Kensington Maple (10776-60)
B Wilsonart Monticello Maple (7925-38)
C Wilsonart Wild Cherry (7054-60)
E Wilsonart Fashion Grey (D381-60)
F Wilsonart White Tigris (4783-60)
G Wilsonart Cafelle (7933K-07)
M Wilsonart Frosty White (1573-60)
P Wilsonart Slate Grey (D91-60)
R Wilsonart Black (1595-60)
U Wilsonart Brazilwood (7946-38)
V Wilsonart River Cherry (7937-38)
W Wilsonart Designer White (D354-60)
3 Formica Neutral Twill (8826-58)
4 Formica Bleached Legno (8845-58)
5 Formica Prestige Walnut (6209-43)
7 Formica Select Cherry (7759-43)
X *Wilsonart Non-Premium laminates (-38, +\$36 -60 ). Orders of $100+$ units have no upcharge.
Y *Formica Non-Premium Standard (58, $+\$ 50$ 43, MC, SP and NT finishes) and Wilsonart Premium ( $-01,-07,-12,-18,-52,-78$ ) laminates.
Z *Pionite Non-Premium, Nevamar Non- $+\$ 72$ Premium, Formica Premium (WR, 42, 77, 46, RD Finishes), and whiteboard laminate.
*Add \$350 list for Special Laminate orders of less than 10 units. See page 21 for edge selection.

## Reko ${ }^{\text {TM }}$ Chair

## Seat Fabric Program <br> Typically ships in 10 days - no unit minimum

Enwork has partnered with Camira Fabrics to provide the full Era and Mill Collections at one easy upcharge. Freeform the seat color you'd like.

## Example:

MEST-SEAT ERA PRIME
Contact customer service at info@enwork.com
if you would like to use a COM.

## Product Specifications:

> Single shell design with black mesh back
> Comfortable foam upholstered seat
> Tilt tension adjustment
> Tilt-lock
$>$ Swivel Tilt
> Pneumatic seat height adjustment
$>$ Fixed loop arm
> 26" diameter black nylon 5-star base
$>50 \mathrm{~mm}$ nylon dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
$>$ Available with Camira Era or Mill Collection, or COM seat fabric options. Freeform as shown left.
> Seat COM Fabric Usage: 1 yds
> A \$30 freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than $\$ 1000$ net. See page 13.
Part Number Description List Price (US\$)

## Reko Chair

 MFOWReko Chair, Black Mesh Back, Black Upholstered Seat \$528

MFOW-SEAT Reko Chair, Black Mesh Back, Camira Era or Mill Collection Fabric Upholstered Seat \$628
Tip: Available May 2017
Tip: Extended 10 day lead time.
MFOW-COM Reko Chair, Black Mesh Back, COM Upholstered Seat \$628
Tip: Available May 2017
Tip: Lead time based on COM availability.



## Notes

## Seat Fabric Program <br> Typically ships in 10 days - no unit minimum

Enwork has partnered with Camira Fabrics to provide the full Era and Mill Collections at one easy upcharge. Freeform the seat color you'd like.

Example:
MEST-SEAT ERA PRIME
Contact customer service at info@enwork.com if you would like to use a COM.

## Additional Options

Contact customer service at info@enwork.com for information and availability of additional options.

Dimensions

| Overall | 38 to $42-1 / 2^{\prime \prime} \mathrm{H} \times 25-1 / 2$ to $27-3 / 4^{\prime \prime} \mathrm{W} \times 22-1 / 4$ to $24-1 / 2^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $16-1 / 4^{\prime \prime}$ to $20-1 / 2^{\prime \prime}$ |
| Seat depth | $19^{\prime \prime}$ |
| Seat width | $19-1 / 4^{\prime \prime}$ |
| Back height from seat | $22-1 / 4^{\prime \prime}$ |
| Distance between arms | $17-5 / 8^{\prime \prime}$ to $20-3 / 8^{\prime \prime}$ |
| Arm height from seat | $7^{\prime \prime}$ to $9-3 / 4^{\prime \prime}$ |
| Cartoned chair weight | 42 lbs |
| Carton size | $27^{\prime \prime} \times 19^{\prime \prime} \times 26^{\prime \prime}$ |

## Zeppa Simple Task Chair

Part Number Description
MZ11 Zeppa Simple Task Chair, Charcoal Mesh Back, Black Upholstered Seat \$605

MZ11-SEAT Zeppa Simple Task Chair, Charcoal Mesh Back, Camira Era or Mill Collection Fabric Upholstered Seat \$705 Tip: Available May 2017
Tip: Extended 10 day lead time.
MZ11-COM Zeppa Simple Task Chair, Charcoal Mesh Back, COM Upholstered Seat
Tip: Available May 2017
Tip: Lead time based on COM availability.

## Product Specifications:

> 300 lbs capacity
> Charcoal mesh back
> Upholstered seat with Camira fabric in Era: Forward (Black)
> 1-Paddle 2 to 1 synchro tilt mechanism
$>$ Tilt tension control
> Pneumatic height-adjustment
> Height and width adjustable arms with polyurethane arm pads
> Steel frame with black powder coat finish
> 27" diameter black nylon 5-star base
$>60 \mathrm{~mm}$ polyurethane dual surface, dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
> Available with Camira Era or Mill Collection, or COM seat fabric options. Freeform as shown left.
> Seat COM Fabric Usage: 1 yds
> Additional options are available with various lead times. See left for additional information.
> A \$30 freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

## Product Specifications:

> 300 lbs capacity
> Charcoal mesh back
> Upholstered seat with Camira fabric in Era: Forward (Black)
> 3-Paddle 2 to 1 Synchro tilt mechanism
> Tilt tension control
$>$ Multi-position tilt lock
> Pneumatic height-adjustment
> Height and width adjustable arms with polyurethane arm pads
> Steel frame with silver powder coat finish
> Adjustable lumbar support
$>$ Seat Slider
> 27" diameter silver powder coated aluminum 5-star base
$>60 \mathrm{~mm}$ polyurethane dual surface, dual wheel casters
> Complies with CAL TB 117-2013
> Meets or exceeds ANSI/BIFMA standards

## Ordering Information:

> Typically ships in 1-3 business days.
> Available with Camira Era or Mill Collection, or COM seat fabric options. Freeform as shown right.
> Seat COM Fabric Usage: 1 yds
> Additional options are available with various lead times. See right for additional information.
> A \$30 freight fee per chair applies to chair orders of 1-3 units. For orders of 4 or more chairs, a freight fee of $\$ 100$ net is applied to orders less than \$1000 net. See page 13.

Part Number Description

## Zeppa Task Chair, Black

MZ33
Zeppa Task Chair, Charcoal Mesh Back, Black Upholstered Seat
MZ33-SEAT Zeppa Task Chair, Charcoal Mesh Back, Camira Era or Mill Collection Fabric Upholstered Seat
Tip: Available May 2017
Tip: Extended 10 day lead time.
MZ33-COM Zeppa Task Chair, Charcoal Mesh Back, COM Upholstered Seat $\$ 806$
Tip: Available May 2017
Tip: Lead time based on COM availability.


## Seat Fabric Program

Typically ships in 10 days - no unit minimum
Enwork has partnered with Camira Fabrics to provide the full Era and Mill Collections at one easy upcharge. Freeform the seat color you'd like.

Example:
MEST-SEAT ERA PRIME
Contact customer service at info@enwork.com if you would like to use a COM.

## Additional Options

Contact customer service at info@enwork.com for information and availability of additional options.

| Overall | 38 to $42-1 / 2^{\prime \prime} \mathrm{H} \times 25-1 / 2$ to $27-3 / 4^{\prime \prime} \mathrm{W} \times 22-1 / 4$ to $25^{\prime \prime} \mathrm{D}$ |
| :--- | :---: |
| Seat height | $16-1 / 4^{\prime \prime}$ to $20-1 / 2^{\prime \prime}$ |
| Seat depth | $19^{\prime \prime}$ to $21^{\prime \prime}$ |
| Seat width | $19-1 / 4^{\prime \prime}$ |
| Back height from seat | $22-1 / 4^{\prime \prime}$ |
| Distance between arms | $17-5 / 8^{\prime \prime}$ to $20-3 / 8^{\prime \prime}$ |
| Arm height from seat | $7^{\prime \prime}$ to $9-3 / 4^{\prime \prime}$ |
| Cartoned chair weight | 48 lbs |
| Carton size | $27^{\prime \prime} \times 18-1 / 2^{\prime \prime} \times 25^{\prime \prime}$ |

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Comments? Questions? Your feedback helps us make improvements, so tell us what you think!
Please send your thoughts to communications@enwork.com


[^0]:    *These individual bases are set in $18^{\prime \prime}$ to center from end of table, all others are $24^{\prime \prime}$ to center from end of table.

[^1]:    "U" Reception Shells
    242472 \$96 42 DRSU7296\#@ "U" Reception Shell, 24"x24"x72"x96" \$6210
    2424969642 DRSU9696\#@ "U" Reception Shell, 24"x24"x96"x96" \$7450

[^2]:    (\#) Contour Laminate Suffix List:
    G Natural Maple
    R Hayward Cherry
    S Studio White Matrix
    $\checkmark$ River Cherry
    W Designer White
    Y Urban Walnut

